

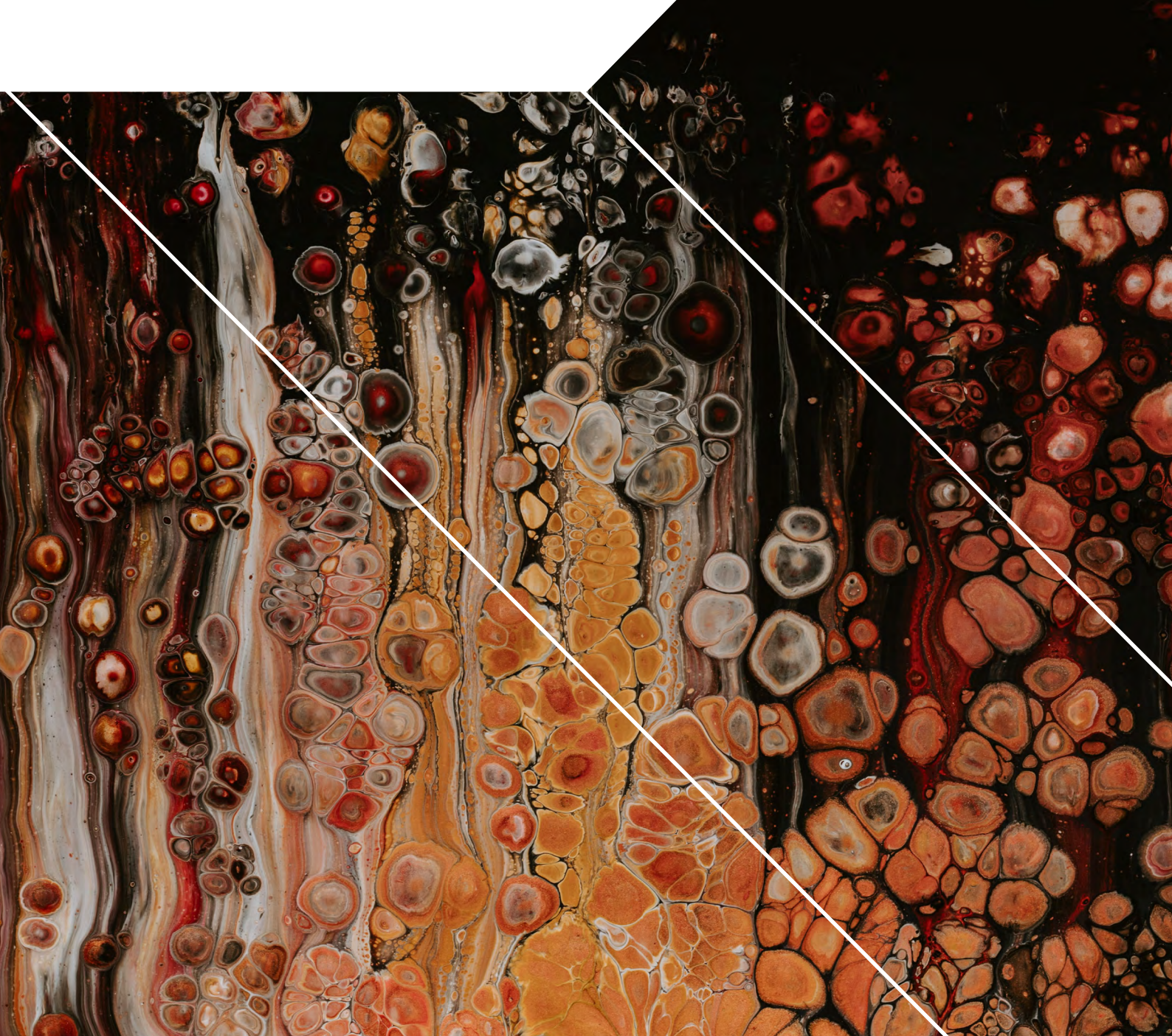


Reference materials for forensic analysis

2022 | Issue 1.0

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LGC Quality ISO 17034 | ISO/IEC 17025 | ISO 9001

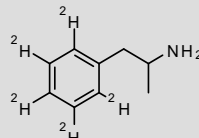
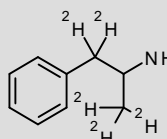
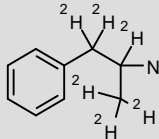
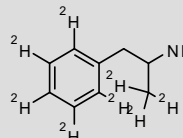
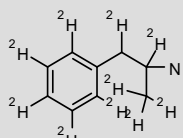
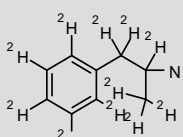
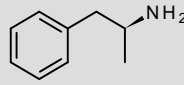
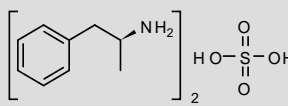
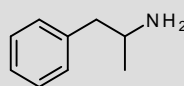


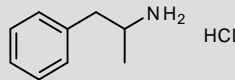
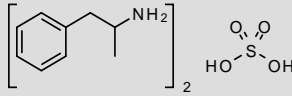
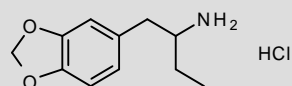
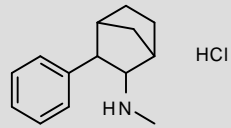
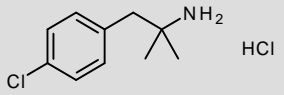
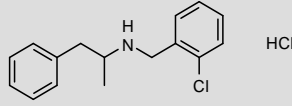
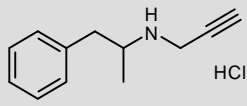
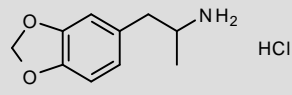
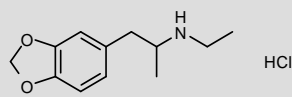
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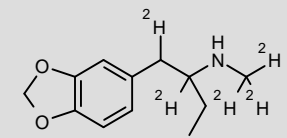
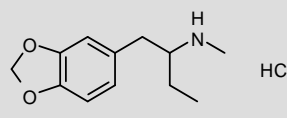
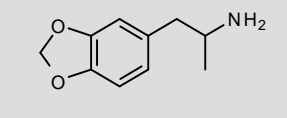
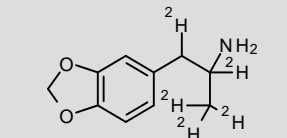
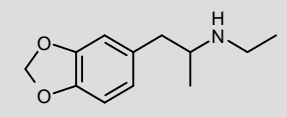
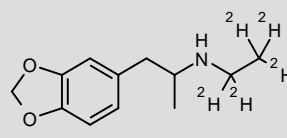
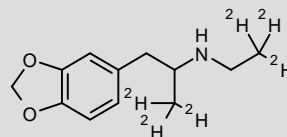
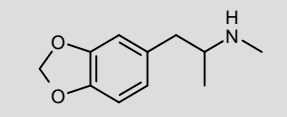
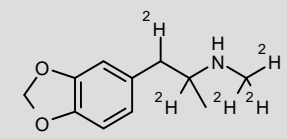
Key Product Categories

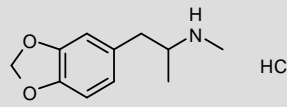
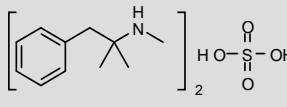
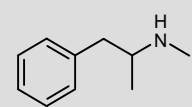
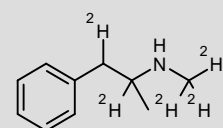
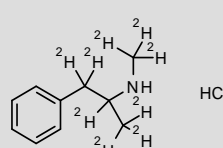
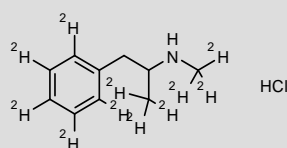
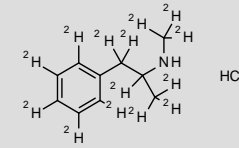
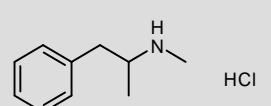
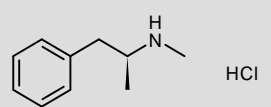
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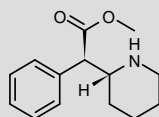
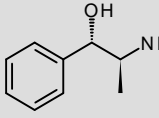
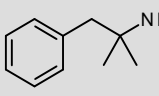
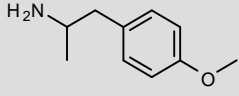
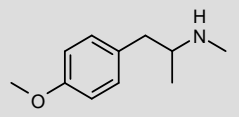
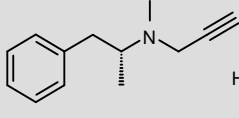


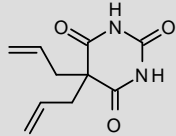
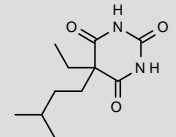
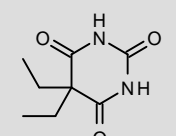
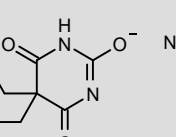
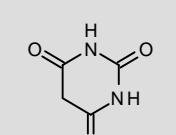
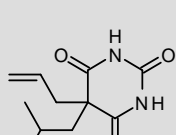
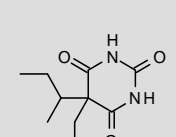
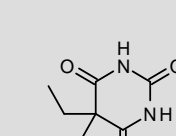
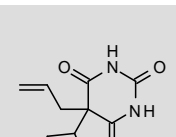
Product Code	Presentation	Unit Size				
rac-Amphetamine-D5 Hydrochloride (D-label on ring)						
LGCAMP0741.86-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		 HCl
			M.W.	176.698		
				$C_9^2H_5H_8N \cdot ClH$		
rac-Amphetamine-D5 Hydrochloride (D-label on side chain)						
LGCAMP0741.87-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		 HCl
LGCAMP0741.87-02	0.1 mg/ml in Methanol (as free base)	1ml S	M.W.	176.698		
				$C_9^2H_5H_8N \cdot ClH$		
rac-Amphetamine-D6 Hydrochloride						
LGCAMP0741.90-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	205437-60-1		 HCl
LGCAMP0741.90-02	0.1 mg/ml in Methanol (as free base)	1ml S	M.W.	177.7041		
				$C_9^2H_6H_7N \cdot ClH$		
rac-Amphetamine-D8 Hydrochloride						
LGCAMP0741.91-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		 HCl
LGCAMP0741.91-02	0.1 mg/ml in Methanol (as free base)	1ml S	M.W.	179.7165		
				$C_9^2H_8H_5N \cdot ClH$		
rac-Amphetamine-D10 Hydrochloride						
LGCAMP0741.88-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		 HCl
			M.W.	181.7288		
				$C_9^2H_{10}H_3N \cdot ClH$		
rac-Amphetamine-D11 Hydrochloride						
LGCAMP0741.89-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		 HCl
LGCAMP0741.89-02	0.1 mg/ml in Methanol (as free base)	1ml S	M.W.	182.7349		
				$C_9^2H_{11}H_2N \cdot ClH$		
(S)-(+)-Amphetamine (Dextroamphetamine)						
LGCAMP1359.01-01	1.0 mg/ml in Methanol	1ml S	CAS	51-64-9		
			M.W.	135.2062		
				$C_9H_{13}N$		
(S)-(+)-Amphetamine Sulfate (Dextroamphetamine Sulfate)						
LGCFOR1359.00	white solid	10mg	CAS	51-63-8		
			M.W.	368.4909		
				$2C_9H_{13}N \cdot H_2O_4S$		
rac-Amphetamine						
LGCAMP0741.05-01	1.0 mg/ml in Methanol	1ml S	CAS	300-62-9		
			M.W.	135.2062		
				$C_9H_{13}N$		

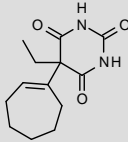
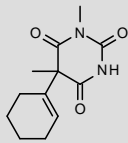
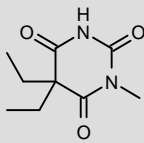
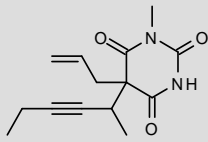
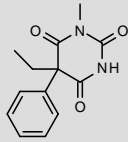
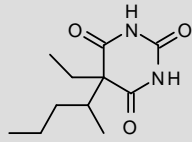
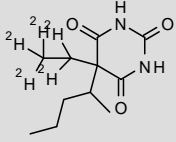
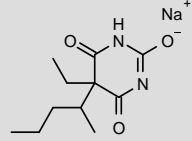
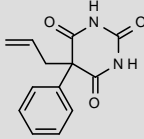
Product Code	Presentation	Unit Size				
rac-Amphetamine Hydrochloride						
LGCFOR0741.06	white solid	10mg	CAS 2706-50-5	M.W. 171.6672	$C_9H_{13}N \cdot ClH$	
rac-Amphetamine Sulphate						
LGCFOR0741.00	white solid	10mg	CAS 60-13-9	M.W. 368.4909	$2C_9H_{13}N \cdot H_2O_4S$	
rac-BDB HCl (rac-3,4-Methylenedioxyphenyl-2-butanamine Hydrochloride)						
LGCAMP1360.08-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 42542-07-4			
LGCFOR1360.08	white solid	10mg	M.W. 229.7032	$C_{11}H_{15}NO_2 \cdot ClH$		
Camfetamine Hydrochloride (N-Methyl-3-phenylnorbornan-2-amine Hydrochloride)						
LGCAMP0995.01-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 39628-11-0			
LGCFOR0995.01	beige solid	10mg	M.W. 237.7683	$C_{14}H_{19}N \cdot ClH$		
Chlorphentermine Hydrochloride						
LGCFOR1742.00	white to off-white solid	10mg	CAS 151-06-4	M.W. 220.1388	$C_{10}H_{14}ClN \cdot ClH$	
Clobenzorex Hydrochloride						
LGCAMP0649.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 5843-53-8			
LGCFOR0649.00	white solid	10mg	M.W. 296.2348	$C_{16}H_{18}ClN \cdot ClH$		
rac-N-Desmethylselegiline Hydrochloride						
LGCAMP0216.09-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 2588-96-7			
LGCFOR0216.09	white solid	10mg	M.W. 209.7151	$C_{12}H_{15}N \cdot ClH$		
rac-MDA HCl (rac-3,4-Methylenedioxyamphetamine Hydrochloride)						
LGCFOR1360.12	white solid	10mg	CAS 6292-91-7	M.W. 215.6767	$C_{10}H_{13}NO_2 \cdot ClH$	
rac-MDEA HCl (rac-3,4-Methylenedioxy-N-ethylamphetamine Hydrochloride)						
LGCFOR1360.14	white solid	10mg	CAS 74341-78-9	M.W. 243.7298	$C_{12}H_{17}NO_2 \cdot ClH$	

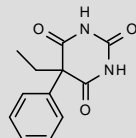
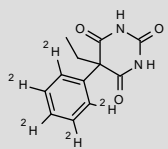
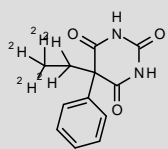
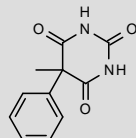
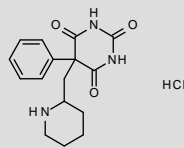
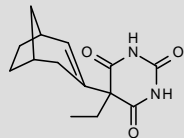
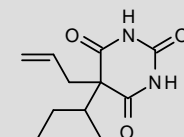
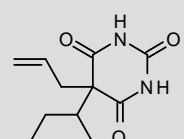
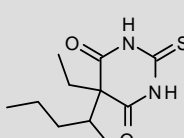
Product Code	Presentation	Unit Size				
rac-MBDB-D5 (rac-N-Methyl-1-(3,4-Methylenedioxyphenyl)-2-butanamine-D5)						
LGCAMP1364.09-02	0.1 mg/ml in Methanol	1ml S	CAS	362043-98-9		
			M.W.	212.2997		
				$C_{12}H_{15}H_{12}NO_2$		
rac-MBDB HCl (rac-N-Methyl-1-(3,4-Methylenedioxyphenyl)-2-butanamine Hydrochloride)						
LGCAMP1360.09-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	128767-12-4		
LGCFOR1360.09	white solid	10mg	M.W.	243.7298		
				$C_{12}H_{17}NO_2 \cdot ClH$		
rac-MDA (rac-3,4-Methylenedioxyamphetamine)						
LGCAMP1360.05-01	1.0 mg/ml in Methanol	1ml S	CAS	4764-17-4		
			M.W.	179.2157		
				$C_{10}H_{13}NO_2$		
rac-MDA-D5 (rac-3,4-Methylenedioxyamphetamine-D5)						
LGCAMP1364.05-01	1.0 mg/ml in Methanol	1ml S	CAS	136765-42-9		
LGCAMP1364.05-02	0.1 mg/ml in Methanol	1ml S	M.W.	184.2465		
				$C_{10}^2H_5H_8NO_2$		
rac-MDEA (rac-3,4-Methylenedioxy-N-ethylamphetamine)						
LGCAMP1360.07-01	1.0 mg/ml in Methanol	1ml S	CAS	82801-81-8		
			M.W.	207.2689		
				$C_{12}H_{17}NO_2$		
rac-MDEA-D5 (rac-3,4-Methylenedioxy-N-ethylamphetamine-D5)						
LGCAMP1364.07-01	1.0 mg/ml in Methanol	1ml S	CAS	160227-43-0		
LGCAMP1364.07-02	0.1 mg/ml in Methanol	1ml S	M.W.	212.2997		
				$C_{12}^2H_5H_{12}NO_2$		
rac-MDEA-D6 (rac-3,4-Methylenedioxy-N-ethylamphetamine-D6)						
LGCAMP1364.08-02	0.1 mg/ml in Methanol	1ml S	CAS	160227-44-1		
			M.W.	213.3059		
				$C_{12}^2H_6H_{11}NO_2$		
rac-MDMA (rac-3,4-Methylenedioxymethamphetamine)						
LGCAMP1360.06-01	1.0 mg/ml in Methanol	1ml S	CAS	42542-10-9		
			M.W.	193.2423		
				$C_{11}H_{15}NO_2$		
rac-MDMA-D5 (rac-3,4-Methylenedioxymethamphetamine-D5)						
LGCAMP1364.06-01	1.0 mg/ml in Methanol	1ml S	CAS	136765-43-0		
LGCAMP1364.06-02	0.1 mg/ml in Methanol	1ml S	M.W.	198.2731		
				$C_{11}^2H_5H_{10}NO_2$		

Product Code	Presentation	Unit Size				
rac-MDMA HCl (rac-3,4-Methylenedioxyamphetamine Hydrochloride)						
LGCFOR1360.13	white solid	10mg	CAS	64057-70-1		
			M.W.	229.7032		
				$C_{11}H_{15}NO_2 \cdot ClH$		
Mephentermine Hemisulphate						
LGCAMP0740.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	1212-72-2		
LGCFOR0740.00	white crystalline powder	10mg	M.W.	424.5972		
				$2C_{11}H_{17}N \cdot H_2O_4S$		
rac-Methamphetamine						
LGCAMP0964.01-01	1.0 mg/ml in Methanol	1ml S	CAS	7632-10-2		
LGCAMP0964.01-02	0.1 mg/ml in Methanol	1ml S	M.W.	149.2328		
				$C_{10}H_{15}N$		
rac-Methamphetamine-D5						
LGCAMP0964.80-01	1.0 mg/ml in Methanol	1ml S	CAS	60124-88-1		
LGCAMP0964.80-02	0.1 mg/ml in Methanol	1ml S	M.W.	154.2636		
				$C_{10}^2H_5H_{10}N$		
rac-Methamphetamine-D9 Hydrochloride						
LGCAMP0964.89-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	1219805-48-7		
LGCAMP0964.89-02	0.1 mg/ml in Methanol (as free base)	1ml S	M.W.	194.7492		
				$C_{10}^2H_9H_6N \cdot ClH$		
rac-Methamphetamine-D11 Hydrochloride						
LGCAMP0964.86-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		
LGCAMP0964.86-02	0.1 mg/ml in Methanol (as free base)	1ml S	M.W.	196.7615		
				$C_{10}^2H_{11}H_4N \cdot ClH$		
rac-Methamphetamine-D14 Hydrochloride						
LGCAMP0964.87-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		
LGCAMP0964.87-02	0.1 mg/ml in Methanol (as free base)	1ml S	M.W.	199.78		
				$C_{10}^2H_{14}HN \cdot ClH$		
rac-Methamphetamine Hydrochloride						
LGCFOR0964.03	white solid	10mg	CAS	300-42-5		
			M.W.	185.6937		
				$C_{10}H_{15}N \cdot ClH$		
Methamphetamine Hydrochloride ((S)-(-)-Methamphetamine Hydrochloride)						
LGCAMP0964.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	51-57-0		
LGCAMP0964.00-02	0.1 mg/ml in Methanol (as free base)	1ml S	M.W.	185.6937		
LGCFOR0964.00	white solid	10mg		$C_{10}H_{15}N \cdot ClH$		

Product Code	Presentation	Unit Size				
Methylphenidate Hydrochloride						
LGCAMP1031.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	23655-65-4		AND Enantiomer  HCl
LGCFOR1031.00	white solid	10mg	M.W.	269.7671	$C_{14}H_{19}NO_2 \cdot ClH$	
(+)-Norpseudoephedrine Hydrochloride (Cathine Hydrochloride)						
LGCAMP2115.10-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	2153-98-2		 HCl
LGCFOR2115.10	white solid	10mg	M.W.	187.6666	$C_9H_{13}NO \cdot ClH$	
Phentermine Hydrochloride						
LGCFOR0962.00	white solid	10mg	CAS	1197-21-3		 HCl
			M.W.	185.6937	$C_{10}H_{15}N \cdot ClH$	
PMA HCl (p-Methoxyamphetamine Hydrochloride)						
LGCAMP0447.07-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	3706-26-1		 HCl
LGCFOR0447.07	white solid	10mg	M.W.	201.6931	$C_{10}H_{15}NO \cdot ClH$	
PMMA HCl (p-Methoxymethamphetamine Hydrochloride)						
LGCAMP1360.01-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	3398-68-3		 HCl
LGCFOR1360.01	white solid	10mg	M.W.	215.7197	$C_{11}H_{17}NO \cdot ClH$	
Selegiline Hydrochloride						
LGCAMP0216.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	14611-52-0		 HCl
LGCFOR0216.00	white or almost white solid	10mg	M.W.	223.7417	$C_{13}H_{17}N \cdot ClH$	

Product Code	Presentation	Unit Size				
Allobarbital						
LGCAMP0899.00-01	1.0 mg/ml in Methanol	1ml S	CAS	52-43-7		
LGCAMP0899.00-02	0.1 mg/ml in Methanol	1ml S	M.W.	208.2139		
LGCFOR0899.00	white solid	10mg		$C_{10}H_{12}N_2O_3$		
Amobarbital						
LGCAMP1353.00-01	1.0 mg/ml in Methanol	1ml S	CAS	57-43-2		
LGCAMP1353.00-02	0.1 mg/ml in Methanol	1ml S	M.W.	226.2722		
LGCFOR1353.00	white solid	10mg		$C_{11}H_{16}N_2O_3$		
Barbital						
LGCAMP1721.00-01	1.0 mg/ml in Methanol	1ml S	CAS	57-44-3		
LGCAMP1721.00-02	0.1 mg/ml in Methanol	1ml S	M.W.	184.1925		
LGCFOR1721.00	white solid	10mg		$C_8H_{12}N_2O_3$		
Barbital Sodium						
LGCFOR1652.00	white solid	10mg	CAS	144-02-5		
			M.W.	206.1743		
				$C_8H_{11}N_2O_3 \cdot Na$		
Barbituric Acid						
LGCFOR0265.03	white solid	10mg	CAS	67-52-7		
			M.W.	128.0862		
				$C_4H_4N_2O_3$		
Butalbital						
LGCAMP0774.00-01	1.0 mg/ml in Methanol	1ml S	CAS	77-26-9		
LGCFOR0774.00	white solid	10mg	M.W.	224.2563		
				$C_{11}H_{16}N_2O_3$		
Butallylonal						
LGCFOR3445.00	off-white solid	5mg	CAS	1142-70-7		
			M.W.	303.1524		
				$C_{11}H_{15}BrN_2O_3$		
Butobarbital						
LGCAMP1625.00-01	1.0 mg/ml in Methanol	1ml S	CAS	77-28-1		
LGCAMP1625.00-02	0.1 mg/ml in Methanol	1ml S	M.W.	212.2456		
LGCFOR1625.00	white solid	10mg		$C_{10}H_{16}N_2O_3$		
Cyclopentobarbital						
LGCFOR1579.00	yellowish solid	10mg	CAS	76-68-6		
			M.W.	234.2512		
				$C_{12}H_{14}N_2O_3$		

Product Code	Presentation	Unit Size				
Heptobarbital						
LGCFOR0775.00	white solid	5mg	CAS	509-86-4		
			M.W.	250.2936	$C_{13}H_{18}N_2O_3$	
Hexobarbital						
LGCAMP1349.00-01	1.0 mg/ml in Methanol	1ml S	CAS	56-29-1		
LGCFOR1349.00	white solid	10mg	M.W.	236.267	$C_{12}H_{16}N_2O_3$	
Metharbital						
LGCAMP1656.00-01	1.0 mg/ml in Methanol	1ml S	CAS	50-11-3		
LGCFOR1656.00	white solid	10mg	M.W.	198.2191	$C_9H_{14}N_2O_3$	
Methohexital						
LGCAMP1347.00-01	1.0 mg/ml in Methanol	1ml S	CAS	151-83-7		
LGCFOR1347.00	white solid	10mg	M.W.	262.3043	$C_{14}H_{18}N_2O_3$	
Methylphenobarbital						
LGCAMP1700.00-01	1.0 mg/ml in Methanol	1ml S	CAS	115-38-8		
LGCAMP1700.00-02	0.1 mg/ml in Methanol	1ml S	M.W.	246.2619	$C_{13}H_{14}N_2O_3$	
Pentobarbital						
LGCAMP1357.00-01	1.0 mg/ml in Methanol	1ml S	CAS	76-74-4		
LGCAMP1357.00-02	0.1 mg/ml in Methanol	1ml S	M.W.	226.2722		
LGCFOR1357.00	white solid	10mg		$C_{11}H_{16}N_2O_3$		
Pentobarbital-D5						
LGCAMP1357.80-01	1.0 mg/ml in Methanol	1ml S	CAS	52944-66-8		
LGCAMP1357.80-02	0.1 mg/ml in Methanol	1ml S	M.W.	231.303	$C_{11}^2H_5H_{13}N_2O_3$	
Pentobarbital Sodium						
LGCFOR1368.00	white solid	10mg	CAS	57-33-0		
			M.W.	248.2541	$C_{11}H_{17}N_2O_3 \cdot Na$	
Phenallymal						
LGCFOR3014.00	white solid	5mg	CAS	115-43-5		
			M.W.	244.246	$C_{13}H_{12}N_2O_3$	

Product Code	Presentation	Unit Size				
Phenobarbital						
LGCAMP0265.00-01	1.0 mg/ml in Methanol	1ml S	CAS	50-06-6		
LGCAMP0265.00-02	0.1 mg/ml in Methanol	1ml S	M.W.	232.2353		
LGCFOR0265.00	white to off-white solid	10mg		$C_{12}H_{12}N_2O_3$		
Phenobarbital-D5 (D-label on ring)						
LGCAMP0265.81-01	1.0 mg/ml in Methanol	1ml S	CAS	72793-46-5		
LGCAMP0265.81-02	0.1 mg/ml in Methanol	1ml S	M.W.	237.2661	$C_{12}^2H_5H_7N_2O_3$	
Phenobarbital-D5 (D-label on side chain)						
LGCAMP0265.80-01	1.0 mg/ml in Methanol	1ml S	CAS	73738-05-3		
LGCAMP0265.80-02	0.1 mg/ml in Methanol	1ml S	M.W.	237.2661	$C_{12}^2H_5H_7N_2O_3$	
Phenylmethylbarbituric Acid (5-Methyl-5-phenylpyrimidine-2,4,6(1H,3H,5H)-trione)						
LGCFOR0265.08	white solid	10mg	CAS	76-94-8		
			M.W.	218.2087		
				$C_{11}H_{10}N_2O_3$		
Prazitone Hydrochloride						
LGCFOR3229.01	white solid	10mg	CAS	20432-72-8		
			M.W.	337.8013		
				$C_{16}H_{19}N_3O_3 \cdot ClH$		
Reposal						
LGCFOR1615.00	white solid	10mg	CAS	3625-25-0		
			M.W.	262.3043		
				$C_{14}H_{16}N_2O_3$		
Secobarbital						
LGCAMP1361.00-01	1.0 mg/ml in Methanol	1ml S	CAS	76-73-3		
LGCAMP1361.00-02	0.1 mg/ml in Methanol	1ml S	M.W.	238.2829		
LGCFOR1361.00	white solid	10mg		$C_{12}H_{16}N_2O_3$		
Talbutal						
LGCFOR3446.00	white solid	5mg	CAS	115-44-6		
			M.W.	224.2563		
				$C_{11}H_{16}N_2O_3$		
Thiopental						
LGCFOR1312.06	white solid	5mg	CAS	76-75-5		
			M.W.	242.3378		
				$C_{11}H_{18}N_2O_2S$		

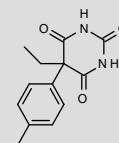
Product Code	Presentation	Unit Size
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Tolybarb (5-Ethyl-5-(p-tolyl)-barbituric Acid)		
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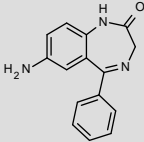
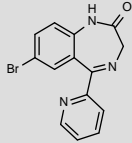
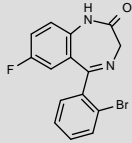
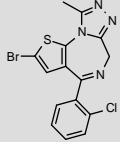
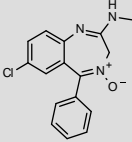
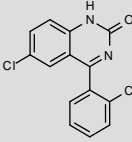
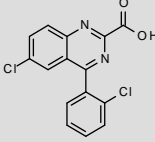
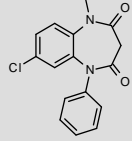
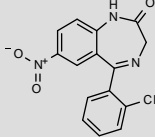
LGCFOR2105.00	white solid	10mg	CAS 52584-39-1
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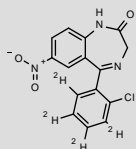
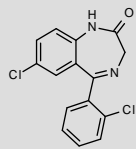
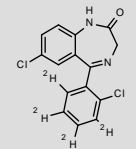
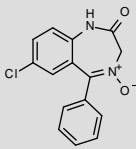
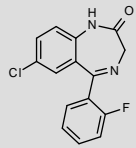
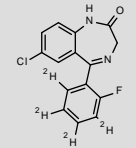
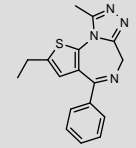
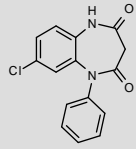
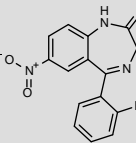
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$C_{13}H_{14}N_2O_3$

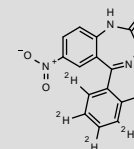


Product Code	Presentation	Unit Size					
Alprazolam							
LGCAMP0136.00-01	1.0 mg/ml in Methanol	1ml S	CAS	28981-97-7			
LGCAMP0136.00-02	0.1 mg/ml in Methanol	1ml S	M.W.	308.7649			
LGCFOR0136.00	white solid	10mg		$C_{17}H_{13}ClN_4$			
Alprazolam-D5							
LGCAMP0136.80-01	1.0 mg/ml in Methanol	1ml S	CAS	125229-61-0			
LGCAMP0136.80-02	0.1 mg/ml in Methanol	1ml S	M.W.	313.7957	$C_{17}^2H_5H_8ClN_4$		
2-Amino-2',5-dichlorobenzophenone							
LGCFOR0071.01	yellow solid	10mg	CAS	2958-36-3	M.W.	266.1227	
				$C_{13}H_9Cl_2NO$			
2-Amino-5-nitrobenzophenone							
LGCFOR0078.01	yellow solid	10mg	CAS	1775-95-7	M.W.	242.2301	
				$C_{13}H_{10}N_2O_3$			
7-Aminoclonazepam							
LGCAMP0945.03-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	4959-17-5			
LGCAMP0945.03-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	285.7283	$C_{15}H_{12}ClN_3O$		
7-Aminoclonazepam-D4							
LGCAMP0945.81-12	0.1 mg/ml in Acetonitrile	1ml S	CAS	1215070-96-4	M.W.	289.7529	
				$C_{15}^2H_4H_8ClN_3O$			
7-Aminodesmethylflunitrazepam							
LGCAMP0069.08-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	894-76-8			
LGCFOR0069.08	pale yellow solid	10mg	M.W.	269.2737	$C_{15}H_{12}FN_3O$		
7-Aminoflunitrazepam							
LGCAMP0069.07-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	34084-50-9			
LGCAMP0069.07-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	283.3003			
LGCFOR0069.07	pale yellow solid	10mg		$C_{16}H_{14}FN_3O$			
7-Aminoflunitrazepam-D7							
LGCAMP0069.81-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	879894-27-6			
LGCAMP0069.81-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	290.3434	$C_{16}^2H_7H_7FN_3O$		

Product Code	Presentation	Unit Size				
7-Aminonitrazepam						
LGCAMP0078.07-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	4928-02-3		
LGCAMP0078.07-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	251.2832		
LGCFOR0078.07	light yellow solid	10mg		$C_{15}H_{13}N_3O$		
Bromazepam						
LGCAMP0064.00-01	1.0 mg/ml in Methanol	1ml S	CAS	1812-30-2		
LGCAMP0064.00-02	0.1 mg/ml in Methanol	1ml S	M.W.	316.1527		
LGCFOR0064.00	white solid	10mg		$C_{14}H_{10}BrN_3O$		
5-(2-Bromophenyl)-7-fluoro-1,3-dihydro-2H-1,4-benzodiazepin-2-one (Flubromazepam Isomer)						
LGCAMP1442.01-01	1.0 mg/ml in Methanol	1ml S	CAS	153873-96-2		
LGCFOR1442.01	white, slightly yellowish solid	10mg	M.W.	333.1551		
				$C_{15}H_{10}BrFN_2O$		
Brotizolam						
LGCAMP1443.00-01	1.0 mg/ml in Methanol	1ml S	CAS	57801-81-7		
LGCAMP1443.00-02	0.1 mg/ml in Methanol	1ml S	M.W.	393.6887		
LGCFOR1443.00	white solid	10mg		$C_{15}H_{10}BrClN_4S$		
Chlordiazepoxide						
LGCAMP0028.08-01	1.0 mg/ml in Methanol	1ml S	CAS	58-25-3		
LGCFOR0028.08	yellow solid	10mg	M.W.	299.7549		
				$C_{16}H_{14}ClN_3O$		
6-Chloro-4-(2-chlorophenyl)-2(1H)-quinazolinone						
LGCFOR0071.09	light yellow solid	10mg	CAS	23441-87-4		
			M.W.	291.1321		
				$C_{14}H_8Cl_2N_2O$		
6-Chloro-4-(2-chlorophenyl)-2-quinazolinecarboxylic Acid						
LGCFOR0071.04	white to light yellow solid	10mg	CAS	54643-79-7		
			M.W.	319.1422		
				$C_{15}H_8Cl_2N_2O_2$		
Clobazam						
LGCAMP0910.00-01	1.0 mg/ml in Methanol	1ml S	CAS	22316-47-8		
LGCAMP0910.00-02	0.1 mg/ml in Methanol	1ml S	M.W.	300.7396		
LGCFOR0910.00	white solid	10mg		$C_{16}H_{13}ClN_2O_2$		
Clonazepam						
LGCAMP0945.00-01	1.0 mg/ml in Methanol	1ml S	CAS	1622-61-3		
LGCAMP0945.00-02	0.1 mg/ml in Methanol	1ml S	M.W.	315.7112		
LGCFOR0945.00	white solid	10mg		$C_{15}H_{10}ClN_3O_3$		

Product Code	Presentation	Unit Size				
Clonazepam-D4						
LGCAMP0945.80-02	0.1 mg/ml in Methanol	1ml S	CAS	170082-15-2		
			M.W.	319.7358	$C_{15}^2H_4H_6ClN_3O_3$	
Delorazepam						
LGCAMP1371.00-02	0.1 mg/ml in Methanol	1ml S	CAS	2894-67-9		
LGCFOR1371.00	white solid	10mg	M.W.	305.1587	$C_{15}H_{10}Cl_2N_2O$	
Delorazepam-D4						
LGCAMP1371.80-02	0.1 mg/ml in Methanol	1ml S	CAS	84344-12-7		
			M.W.	309.1833	$C_{15}^2H_4H_6Cl_2N_2O$	
Demoxepam						
LGCAMP0028.02-01	1.0 mg/ml in Methanol	1ml S	CAS	963-39-3		
LGCFOR0028.02	pale yellow solid	10mg	M.W.	286.713	$C_{15}H_{11}ClN_2O_2$	
Desalkylflurazepam (7-Chloro-5-(2-fluorophenyl)-1,3-dihydro-2H-1,4-benzodiazepin-2-one)						
LGCAMP0070.02-01	1.0 mg/ml in Methanol	1ml S	CAS	2886-65-9		
LGCFOR0070.02	white, slightly yellowish solid	10mg	M.W.	288.7041	$C_{15}H_{10}ClFN_2O$	
Desalkylflurazepam-D4						
LGCAMP0070.81-02	0.1 mg/ml in Methanol	1ml S	CAS	1286430-01-0		
			M.W.	292.7288	$C_{15}^2H_4H_6ClFN_2O$	
Deschloroetizolam						
LGCAMP1386.01-01	1.0 mg/ml in Methanol	1ml S	CAS	40054-73-7		
LGCFOR1386.01	white to light yellow solid	5mg	M.W.	308.4007	$C_{17}H_{16}N_4S$	
N-Desmethylclobazam (Norclobazam)						
LGCAMP0910.01-12	0.1 mg/ml in Acetonitrile	1ml S	CAS	22316-55-8		
LGCFOR0910.01	white solid	10mg	M.W.	286.713	$C_{15}H_{11}ClN_2O_2$	
Desmethylflunitrazepam						
LGCAMP0069.02-01	1.0 mg/ml in Methanol	1ml S	CAS	2558-30-7		
LGCAMP0069.02-02	0.1 mg/ml in Methanol	1ml S	M.W.	299.2566		
LGCFOR0069.02	yellow solid	10mg		$C_{15}H_{10}FN_3O_3$		

Desmethyflunitrazepam-D4

[LGCAMP0069.82-02](#) 0.1 mg/ml in Methanol1ml S CAS 1397234-19-3
M.W. 303.2813
C₁₅²H₄H₆FN₃O₃

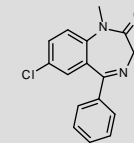
Diazepam

[LGCAMP0023.00-01](#) 1.0 mg/ml in Methanol

1ml S CAS 439-14-5

[LGCAMP0023.00-02](#) 0.1 mg/ml in Methanol

1ml S M.W. 284.7402

[LGCFOR0023.00](#) white solid10mg C₁₆H₁₃ClN₂O

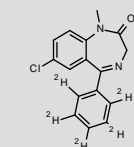
Diazepam-D5

[LGCAMP0023.80-01](#) 1.0 mg/ml in Methanol

1ml S CAS 65854-76-4

[LGCAMP0023.80-02](#) 0.1 mg/ml in Methanol

1ml S M.W. 289.771

C₁₆²H₅H₆ClN₂O

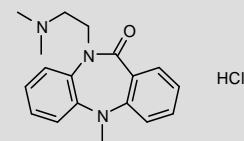
Dibenzepine Hydrochloride

[LGCAMP3036.00-01](#) 1.0 mg/ml in Methanol (as free base)

1ml S CAS 315-80-0

[LGCFOR3036.00](#) white solid

5mg M.W. 331.8398

C₁₈H₂₁N₃O·ClH

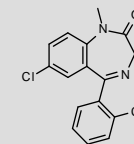
Diclazepam

[LGCAMP1850.01-01](#) 1.0 mg/ml in Methanol

1ml S CAS 2894-68-0

[LGCFOR1850.01](#) white solid

10mg M.W. 319.1853

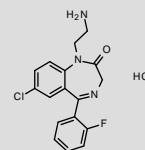
C₁₆H₁₂Cl₂N₂O

Didesethylflurazepam Hydrochloride

[LGCFOR0070.08](#) white to off-white solid

5mg CAS n/a

M.W. 368.2328

C₁₇H₁₅ClFN₃O·ClH

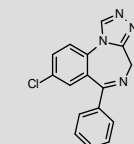
Estazolam

[LGCAMP1354.00-01](#) 1.0 mg/ml in Methanol

1ml S CAS 29975-16-4

[LGCAMP1354.00-02](#) 0.1 mg/ml in Methanol

1ml S M.W. 294.7383

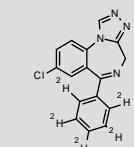
[LGCFOR1354.00](#) white solid10mg C₁₆H₁₁ClN₄

Estazolam-D5

[LGCAMP1354.80-02](#) 0.1 mg/ml in Methanol

1ml S CAS 170082-16-3

M.W. 299.7691

C₁₆²H₅H₆ClN₄

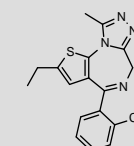
Etizolam


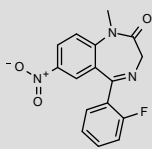
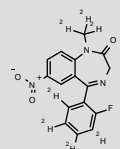
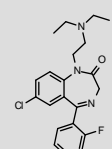
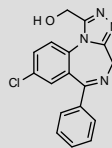
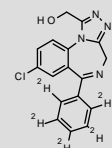
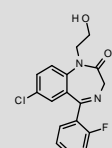
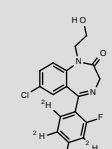
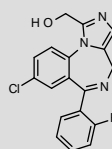
[LGCAMP1386.00-01](#) 1.0 mg/ml in Methanol

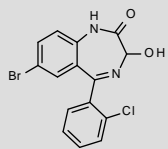
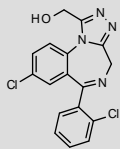
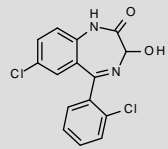
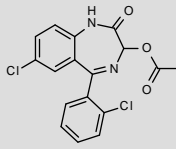
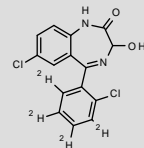
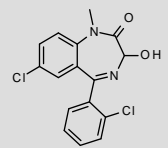
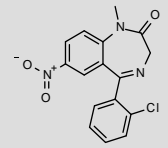
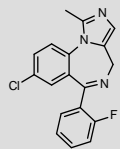
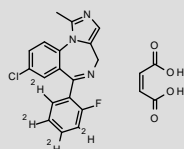
1ml S CAS 40054-69-1

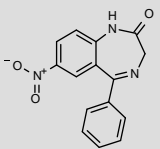
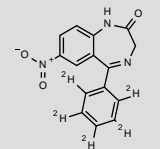
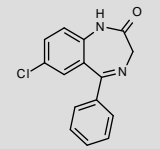
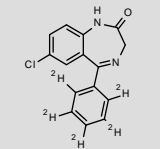
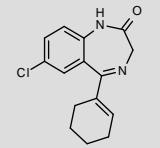
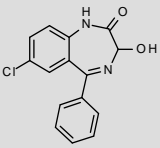
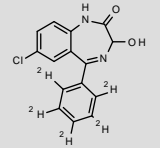
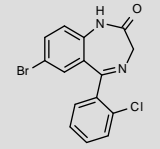
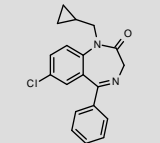
[LGCAMP1386.00-02](#) 0.1 mg/ml in Methanol

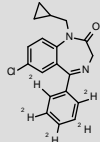
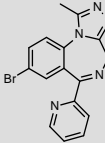
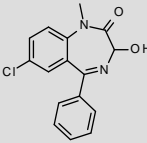
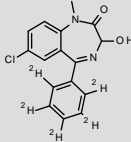
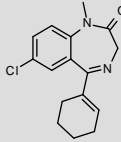
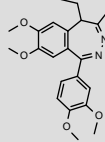
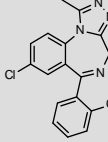
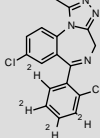
1ml S M.W. 342.8458

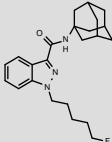
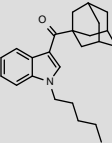
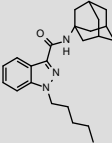
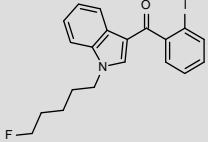
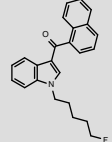
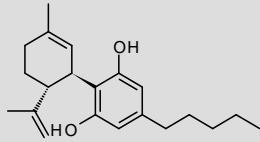
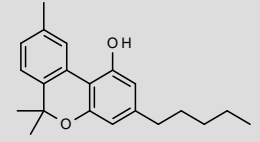
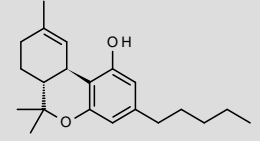
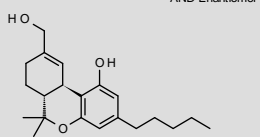
[LGCFOR1386.00](#) white solid10mg C₁₇H₁₅ClN₄S

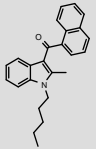
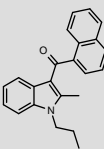
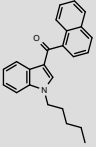
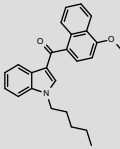
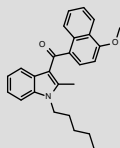
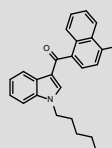
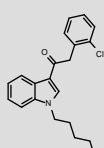
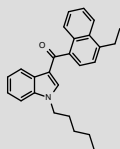
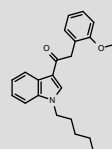
Product Code	Presentation	Unit Size				
Flubromazepam (7-Bromo-5-(2-fluoro-phenyl)-1,3-dihydro-2H-1,4-benzodiazepin-2-one)						
LGCAMP1442.00-01	1.0 mg/ml in Methanol	1ml S	CAS	2647-50-9		
LGCFOR1442.00	white solid	10mg	M.W.	333.1551	$C_{15}H_{10}BrFN_2O$	
Flunitrazepam						
LGCAMP0069.00-01	1.0 mg/ml in Methanol	1ml S	CAS	1622-62-4		
LGCAMP0069.00-02	0.1 mg/ml in Methanol	1ml S	M.W.	313.2832		
LGCFOR0069.00	white, slightly yellowish solid	10mg	$C_{16}H_{12}FN_3O_3$			
Flunitrazepam-D7						
LGCAMP0069.80-02	0.1 mg/ml in Methanol	1ml S	CAS	1286448-08-5		
			M.W.	320.3263	$C_{16}^2H_7H_5FN_3O_3$	
Flurazepam						
LGCAMP0070.06-01	1.0 mg/ml in Methanol	1ml S	CAS	17617-23-1		
LGCAMP0070.06-02	0.1 mg/ml in Methanol	1ml S	M.W.	387.8782		
LGCFOR0070.06	white solid	10mg	$C_{21}H_{23}ClFN_3O$			
alpha-Hydroxyalprazolam						
LGCAMP0136.02-01	1.0 mg/ml in Methanol	1ml S	CAS	37115-43-8		
LGCAMP0136.02-02	0.1 mg/ml in Methanol	1ml S	M.W.	324.7643	$C_{17}H_{13}ClN_4O$	
alpha-Hydroxyalprazolam-D5						
LGCAMP0136.81-01	1.0 mg/ml in Methanol	1ml S	CAS	136765-24-7		
LGCAMP0136.81-02	0.1 mg/ml in Methanol	1ml S	M.W.	329.7951	$C_{17}^2H_5H_8ClN_4O$	
2-Hydroxyethylflurazepam						
LGCAMP0070.07-01	1.0 mg/ml in Methanol	1ml S	CAS	20971-53-3		
LGCAMP0070.07-02	0.1 mg/ml in Methanol	1ml S	M.W.	332.7567		
LGCFOR0070.07	white or almost white solid	10mg	$C_{17}H_{14}ClFN_2O_2$			
2-Hydroxyethylflurazepam-D4						
LGCAMP0070.82-02	0.1 mg/ml in Methanol	1ml S	CAS	n/a		
			M.W.	336.7813	$C_{17}^2H_4H_{10}ClFN_2O_2$	
alpha-Hydroxymidazolam						
LGCAMP1106.03-02	0.1 mg/ml in Methanol	1ml S	CAS	59468-90-5		
			M.W.	341.7667	$C_{18}H_{13}ClFN_3O$	

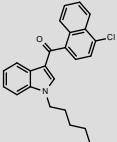
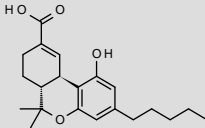
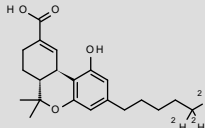
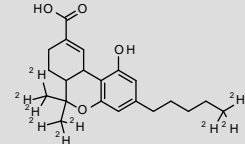
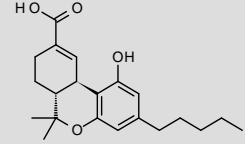
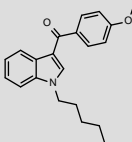
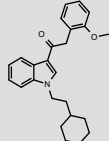
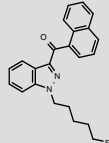
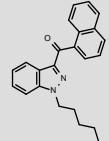
Product Code	Presentation	Unit Size				
3-Hydroxyphenazepam						
LGCAMP0828.01-01	1.0 mg/ml in Methanol	1ml S	CAS	70030-11-4		
LGCFOR0828.01	white solid	10mg	M.W.	365.6091	$C_{15}H_{10}BrClN_2O_2$	
alpha-Hydroxytriazolam						
LGCAMP1363.01-01	1.0 mg/ml in Methanol	1ml S	CAS	37115-45-0		
LGCAMP1363.01-02	0.1 mg/ml in Methanol	1ml S	M.W.	359.2094		
LGCFOR1363.01	white solid	10mg	$C_{17}H_{12}Cl_2N_4O$			
Lorazepam						
LGCAMP0071.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	846-49-1		
LGCAMP0071.00-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	321.1581		
LGCFOR0071.00	white solid	10mg	$C_{15}H_{10}Cl_2N_2O_2$			
Lorazepam Acetate ((3RS)-7-Chloro-5-(2-chlorophenyl)-2-oxo-2,3-dihydro-1H-1,4-benzodiazepin-3-yl Acetate)						
LGCAMP0071.07-12	0.1 mg/ml in Acetonitrile	1ml S	CAS	2848-96-6		
LGCFOR0071.07	white solid	10mg	M.W.	363.1948	$C_{17}H_{12}Cl_2N_2O_3$	
Lorazepam-D4						
LGCAMP0071.80-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	84344-15-0		
LGCAMP0071.80-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	325.1827	$C_{15}^2H_4H_6Cl_2N_2O_2$	
Lormetazepam						
LGCAMP0072.00-01	1.0 mg/ml in Methanol	1ml S	CAS	848-75-9		
LGCAMP0072.00-02	0.1 mg/ml in Methanol	1ml S	M.W.	335.1847		
LGCFOR0072.00	white solid	10mg	$C_{16}H_{12}Cl_2N_2O_2$			
Methylclonazepam						
LGCFOR0945.04	yellow solid	10mg	CAS	5527-71-9		
			M.W.	329.7378	$C_{16}H_{12}ClN_3O_3$	
Midazolam						
LGCAMP1106.00-01	1.0 mg/ml in Methanol	1ml S	CAS	59467-70-8		
LGCAMP1106.00-02	0.1 mg/ml in Methanol	1ml S	M.W.	325.7673		
LGCFOR1106.00	white solid	10mg	$C_{18}H_{13}ClFN_3$			
Midazolam-D4 Maleate						
LGCAMP1106.80-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	1435938-30-9		
			M.W.	445.8641	$C_{18}^2H_4H_9ClFN_3 \cdot C_4H_4O_4$	

Product Code	Presentation	Unit Size	
Nitrazepam			
LGCAMP0078.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 146-22-5
LGCAMP0078.00-12	0.1 mg/ml in Acetonitrile	1ml S	M.W. 281.2661
LGCFOR0078.00	light yellow solid	10mg	C ₁₅ H ₁₁ N ₃ O ₃
			
Nitrazepam-D5			
LGCAMP0078.80-12	0.1 mg/ml in Acetonitrile	1ml S	CAS 136765-45-2 M.W. 286.2969 C ₁₅ ² H ₅ H ₆ N ₃ O ₃
			
Nordazepam (Nordiazepam)			
LGCAMP0023.02-01	1.0 mg/ml in Methanol	1ml S	CAS 1088-11-5
LGCAMP0023.02-02	0.1 mg/ml in Methanol	1ml S	M.W. 270.7136
LGCFOR0023.02	white solid	10mg	C ₁₅ H ₁₁ ClN ₂ O
			
Nordazepam-D5 (Nordiazepam-D5)			
LGCAMP0023.81-01	1.0 mg/ml in Methanol	1ml S	CAS 65891-80-7
LGCAMP0023.81-02	0.1 mg/ml in Methanol	1ml S	M.W. 275.7444 C ₁₅ ² H ₅ H ₆ ClN ₂ O
			
Nortetrazepam			
LGCAMP0091.03-12	0.1 mg/ml in Acetonitrile	1ml S	CAS 10379-11-0
LGCFOR0091.03	white solid	10mg	M.W. 274.7454 C ₁₅ H ₁₅ ClN ₂ O
			
Oxazepam			
LGCAMP0080.00-01	1.0 mg/ml in Methanol	1ml S	CAS 604-75-1
LGCAMP0080.00-02	0.1 mg/ml in Methanol	1ml S	M.W. 286.713
LGCFOR0080.00	white solid	10mg	C ₁₅ H ₁₁ ClN ₂ O ₂
			
Oxazepam-D5			
LGCAMP0080.80-01	1.0 mg/ml in Methanol	1ml S	CAS 65854-78-6
LGCAMP0080.80-02	0.1 mg/ml in Methanol	1ml S	M.W. 291.7438 C ₁₅ ² H ₅ H ₆ ClN ₂ O ₂
			
Phenazepam			
LGCAMP0828.00-01	1.0 mg/ml in Methanol	1ml S	CAS 51753-57-2
LGCAMP0828.00-02	0.1 mg/ml in Methanol	1ml S	M.W. 349.6097
LGCFOR0828.00	white or almost white solid	10mg	C ₁₅ H ₁₀ BrClN ₂ O
			
Prazepam			
LGCAMP1258.00-01	1.0 mg/ml in Methanol	1ml S	CAS 2955-38-6
LGCAMP1258.00-02	0.1 mg/ml in Methanol	1ml S	M.W. 324.8041
LGCFOR1258.00	white solid	10mg	C ₁₉ H ₁₇ ClN ₂ O
			

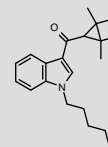
Product Code	Presentation	Unit Size				
Prazepam-D5						
LGCAMP1258.80-02	0.1 mg/ml in Methanol	1ml S	CAS	152477-89-9		
			M.W.	329.8349		
				$C_{19}H_{15}N_2O$		
Pyrazolam						
LGCAMP1441.00-01	1.0 mg/ml in Methanol	1ml S	CAS	39243-02-2		
LGCFOR1441.00	beige solid	10mg	M.W.	354.204		
				$C_{16}H_{12}BrN_5$		
Temazepam						
LGCAMP0087.00-01	1.0 mg/ml in Methanol	1ml S	CAS	846-50-4		
LGCFOR0087.00	white solid	10mg	M.W.	300.7396		
				$C_{16}H_{13}ClN_2O_2$		
Temazepam-D5						
LGCAMP0087.80-01	1.0 mg/ml in Methanol	1ml S	CAS	136765-51-0		
LGCAMP0087.80-02	0.1 mg/ml in Methanol	1ml S	M.W.	305.7704		
				$C_{16}^2H_5H_8ClN_2O_2$		
Tetrazepam						
LGCAMP0091.00-02	0.1 mg/ml in Methanol	1ml S	CAS	10379-14-3		
LGCFOR0091.00	white to light yellow solid	10mg	M.W.	288.772		
				$C_{16}H_{17}ClN_2O$		
Tofisopam						
LGCFOR1618.00	white solid	10mg	CAS	22345-47-7		
			M.W.	382.4528		
				$C_{22}H_{26}N_2O_4$		
Triazolam						
LGCAMP1363.00-01	1.0 mg/ml in Methanol	1ml S	CAS	28911-01-5		
LGCAMP1363.00-02	0.1 mg/ml in Methanol	1ml S	M.W.	343.21		
LGCFOR1363.00	white solid	10mg		$C_{17}H_{12}Cl_2N_4$		
Triazolam-D4						
LGCAMP1363.80-02	0.1 mg/ml in Methanol	1ml S	CAS	145225-04-3		
			M.W.	347.2346		
				$C_{17}^2H_4H_8Cl_2N_4$		

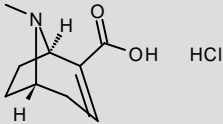
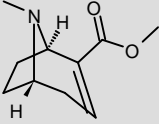
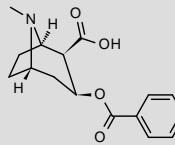
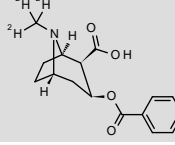
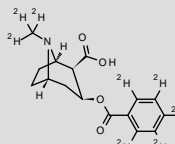
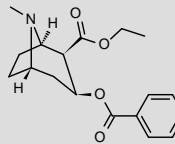
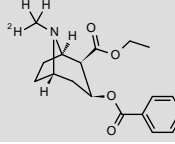
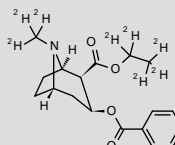
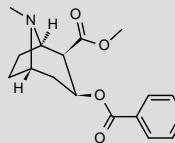
Product Code	Presentation	Unit Size	
5-F-AKB-48 (5-F-APINACA; N-(1-Adamantyl)-1-(5-fluoro-pentyl)-1H-indazole-3-carboxamide)			
LGCAMP1396.13-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 1400742-13-3
LGCAMP1396.13-12	0.1 mg/ml in Acetonitrile	1ml S	M.W. 383.5022
LGCFOR1396.13	slightly yellowish solid	10mg	C ₂₃ H ₃₀ FN ₃ O
			
AB-001 (Adamantyl(1-pentylindol-3-yl)methanone)			
LGCAMP1275.71-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 1345973-49-0
LGCAMP1275.71-12	0.1 mg/ml in Acetonitrile	1ml S	M.W. 349.509
LGCFOR1275.71	white solid	10mg	C ₂₄ H ₃₁ NO
			
AKB-48 (APINACA; N-(1-Adamantyl)-1-pentyl-1H-indazole-3-carboxamide)			
LGCAMP1396.12-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 1345973-53-6
LGCAMP1396.12-12	0.1 mg/ml in Acetonitrile	1ml S	M.W. 365.5117
LGCFOR1396.12	white solid	10mg	C ₂₃ H ₃₁ N ₃ O
			
AM-694 (1-(5-Fluoropentyl)-3-(2-iodobenzoyl)indole)			
LGCAMP1275.17-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 335161-03-0
LGCAMP1275.17-12	0.1 mg/ml in Acetonitrile	1ml S	M.W. 435.2738
LGCFOR1275.17	white to off-white solid	10mg	C ₂₀ H ₁₉ FINO
			
AM-2201 ((1-(5-Fluoropentyl)indol-3-yl)(naphthalen-1-yl)methanone)			
LGCAMP1396.02-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 335161-24-5
LGCAMP1396.02-12	0.1 mg/ml in Acetonitrile	1ml S	M.W. 359.436
LGCFOR1396.02	beige solid	10mg	C ₂₄ H ₂₂ FNO
			
(-)-Cannabidiol			
LGCAMP1088.02-01	1.0 mg/ml in Methanol	1ml S	CAS 13956-29-1
LGCFOR1088.02	white solid	10mg	M.W. 314.4617 C ₂₁ H ₃₀ O ₂
			
Cannabinol			
LGCAMP1088.01-01	1.0 mg/ml in Methanol	1ml S	CAS 521-35-7 M.W. 310.4299 C ₂₁ H ₂₆ O ₂
			
(-)-Delta9-THC (Dronabinol)			
LGCAMP1088.00-05	5.0 mg/ml in Methanol	1ml S	CAS 1972-08-3
LGCAMP1088.00-01	1.0 mg/ml in Methanol	1ml S	M.W. 314.4617
LGCAMP1088.00-02	0.1 mg/ml in Methanol	1ml S	C ₂₁ H ₃₀ O ₂
			
trans-11-Hydroxy-Delta9-THC ((6aRS,10aRS)-11-Hydroxy-Delta9-tetrahydrocannabinol)			
LGCAMP1088.03-01	1.0 mg/ml in Methanol	1ml S	CAS 34675-49-5
LGCAMP1088.03-02	0.1 mg/ml in Methanol	1ml S	M.W. 330.4611 C ₂₁ H ₃₀ O ₃
			

Product Code	Presentation	Unit Size				
JWH-007 (1-Pentyl-2-methyl-3-(1-naphthoyl)indole)						
LGCAMP1275.55-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	155471-10-6		
LGCAMP1275.55-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	355.4721		
				$C_{25}H_{25}NO$		
JWH-015 ((2-Methyl-1-propylindol-3-yl)(naphthalen-1-yl)methanone)						
LGCAMP1275.72-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	155471-08-2		
LGCAMP1275.72-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	327.4189		
LGCFOR1275.72	white to light yellow solid	10mg		$C_{23}H_{21}NO$		
JWH-018 ((Naphthalen-1-yl)(1-pentylindol-3-yl)methanone)						
LGCAMP1396.09-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	209414-07-3		
LGCAMP1396.09-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	341.4455		
LGCFOR1396.09	white to off-white solid	10mg		$C_{24}H_{23}NO$		
JWH-081 ((4-Methoxynaphthalen-1-yl)(1-pentylindol-3-yl)methanone)						
LGCAMP1275.31-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	210179-46-7		
LGCAMP1275.31-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	371.4715		
LGCFOR1275.31	white or almost white solid	10mg		$C_{25}H_{25}NO_2$		
JWH-098 ((4-Methoxynaphthalen-1-yl)(2-methyl-1-pentylindol-3-yl)methanone)						
LGCAMP1275.73-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	316189-74-9		
LGCFOR1275.73	white to off-white solid	10mg	M.W.	385.4981		
				$C_{26}H_{27}NO_2$		
JWH-122 ((4-Methylnaphthalen-1-yl)(1-pentylindol-3-yl)methanone)						
LGCAMP1275.66-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	619294-47-2		
LGCAMP1275.66-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	355.4721		
LGCFOR1275.66	white to off-white solid	10mg		$C_{25}H_{25}NO$		
JWH-203 (2-(2-Chlorophenyl)-1-(1-pentylindol-3-yl)ethanone)						
LGCAMP1275.70-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	864445-54-5		
LGCAMP1275.70-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	339.8585		
LGCFOR1275.70	beige solid	10mg		$C_{21}H_{22}ClNO$		
JWH-210 ((4-Ethynaphthalen-1-yl)(1-pentylindol-3-yl)methanone)						
LGCAMP1275.67-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	824959-81-1		
LGCAMP1275.67-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	369.4987		
				$C_{26}H_{27}NO$		
JWH-250 (2-(2-Methoxyphenyl)-1-(1-pentylindol-3-yl)ethanone)						
LGCAMP1396.14-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	864445-43-2		
LGCAMP1396.14-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	335.4394		
LGCFOR1396.14	white solid	10mg		$C_{22}H_{25}NO_2$		

Product Code	Presentation	Unit Size				
JWH-398 ((4-Chloronaphthalen-1-yl)(1-pentylindol-3-yl)methanone)						
LGCAMP1275.68-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	1292765-18-4		
LGCFOR1275.68	white solid	10mg	M.W.	375.8906	$C_{24}H_{22}ClNO$	
trans-11-Nor-9-carboxy-Delta9-THC						
LGCAMP1088.05-02	0.1 mg/ml in Methanol	1ml S	CAS	104874-50-2		
			M.W.	344.4446	$C_{21}H_{28}O_4$	
trans-11-Nor-9-carboxy-Delta9-THC-D3						
LGCAMP1088.82-01	1.0 mg/ml in Methanol	1ml S	CAS	136844-96-7		
LGCAMP1088.82-02	0.1 mg/ml in Methanol	1ml S	M.W.	347.4631	$C_{21}^2H_3H_{25}O_4$	
11-Nor-9-carboxy-Delta9-THC-D9						
LGCAMP1088.83-01	1.0 mg/ml in Methanol	1ml S	CAS	1435934-70-5		
LGCAMP1088.83-02	0.1 mg/ml in Methanol	1ml S	M.W.	353.5001	$C_{21}^2H_9H_{19}O_4$	
(-)-11-Nor-9-carboxy-Delta9-THC						
LGCAMP1088.06-01	1.0 mg/ml in Methanol	1ml S	CAS	56354-06-4		
LGCAMP1088.06-02	0.1 mg/ml in Methanol	1ml S	M.W.	344.4446	$C_{21}H_{28}O_4$	
RCS-4 (DD-001; (4-Methoxyphenyl)(1-pentylindol-3-yl)methanone)						
LGCAMP1275.69-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	1345966-78-0		
LGCAMP1275.69-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	321.4128		
LGCFOR1275.69	white to off-white solid	10mg	$C_{21}H_{23}NO_2$			
RCS-8 (1-(1-(2-Cyclohexylethyl)indol-3-yl)-2-(2-methoxyphenyl)ethanone)						
LGCAMP1275.74-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	1345970-42-4		
LGCFOR1275.74	beige solid	10mg	M.W.	375.5033	$C_{25}H_{29}NO_2$	
THJ-2201 (1-[(5-Fluoropentyl)-1H-indazol-3-yl](naphthalen-1-yl)methanone)						
LGCAMP1396.17-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	1801552-01-1		
LGCAMP1396.17-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	360.424		
LGCFOR1396.17	white solid	10mg	$C_{23}H_{21}FN_2O$			
THJ-018 ((Naphthalen-1-yl)(1-pentyl-1H-indazol-3-yl)methanone; JWH-018 Indazole Analog)						
LGCAMP1396.16-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	1364933-55-0		
LGCFOR1396.16	beige solid	10mg	M.W.	342.4336	$C_{23}H_{22}N_2O$	

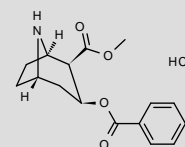
Product Code	Presentation	Unit Size			
UR-144 ((1-Pentylindol-3-yl)(2,2,3,3-tetramethyl-cyclopropyl)methanone; KM X-1)					
LGCAMP1396.10-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	1199943-44-6	
LGCAMP1396.10-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	311.4611	
LGCFOR1396.10	ochre solid	10mg	$C_{21}H_{29}NO$		



Product Code	Presentation	Unit Size				
Anhydroecgonine Hydrochloride						
LGCAMP1345.09-30	1.0 mg/ml in Water (as free base)	1ml S	CAS	74242-55-0		
			M.W.	203.666		
				$C_9H_{13}NO_2 \cdot ClH$		
Anhydroecgonine Methyl Ester						
LGCAMP1345.03-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	43021-26-7		
LGCFOR1345.03	slightly yellowish oil	10mg	M.W.	181.2316		
				$C_{10}H_{15}NO_2$		
Benzoylecgonine						
LGCAMP1345.04-01	1.0 mg/ml in Methanol	1ml S	CAS	519-09-5		
LGCAMP1345.04-02	0.1 mg/ml in Methanol	1ml S	M.W.	289.3264		
LGCFOR1345.04	white solid	10mg		$C_{16}H_{19}NO_4$		
Benzoylecgonine-D3						
LGCAMP1345.81-01	1.0 mg/ml in Methanol	1ml S	CAS	115732-68-8		
LGCAMP1345.81-02	0.1 mg/ml in Methanol	1ml S	M.W.	292.3448		
				$C_{16}^2H_3H_{16}NO_4$		
Benzoylecgonine-D8						
LGCAMP1345.82-01	1.0 mg/ml in Methanol	1ml S	CAS	205446-21-5		
LGCAMP1345.82-02	0.1 mg/ml in Methanol	1ml S	M.W.	297.3757		
				$C_{16}^2H_8H_{11}NO_4$		
Cocaethylene (Benzoylethylecgonine)						
LGCAMP1345.06-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	529-38-4		
LGCAMP1345.06-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	317.3795		
LGCFOR1345.06	light beige solid	10mg		$C_{18}H_{23}NO_4$		
Cocaethylene-D3 (Benzoylethylecgonine-D3)						
LGCAMP1345.83-12	0.1 mg/ml in Acetonitrile	1ml S	CAS	136765-30-5		
			M.W.	320.398		
				$C_{18}^2H_3H_{20}NO_4$		
Cocaethylene-D8 (Benzoylethylecgonine-D8)						
LGCAMP1345.84-12	0.1 mg/ml in Acetonitrile	1ml S	CAS	152521-09-0		
			M.W.	325.4288		
				$C_{18}^2H_8H_{15}NO_4$		
Cocaine						
LGCAMP1345.05-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	50-36-2		
LGCAMP1345.05-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	303.3529		
LGCFOR1345.05	white solid	10mg		$C_{17}H_{21}NO_4$		

Product Code	Presentation	Unit Size				
Cocaine-D3						
LGCAMP1345.80-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	138704-14-0		
LGCAMP1345.80-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	306.3714	$C_{17}^2H_3H_{18}NO_4$	
Cocaine-D8						
LGCAMP1345.88-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	n/a		
LGCAMP1345.88-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	311.4022	$C_{17}^2H_8H_{13}NO_4$	
Cocaine Hydrochloride						
LGCFOR1345.00	white solid	10mg	CAS	53-21-4		
			M.W.	339.8139	$C_{17}H_{21}NO_4 \cdot ClH$	
Ecgonine-D3 Methyl Ester						
LGCAMP1345.85-12	0.1 mg/ml in Acetonitrile	1ml S	CAS	136765-34-9		
			M.W.	202.2654	$C_{10}^2H_3H_{14}NO_3$	
Ecgonine Ethyl Ester						
LGCAMP1345.08-12	0.1 mg/ml in Acetonitrile	1ml S	CAS	70939-97-8		
LGCFOR1345.08	slightly yellowish oil	10mg	M.W.	213.2735	$C_{11}H_{19}NO_3$	
Ecgonine Hydrochloride						
LGCFOR1345.02	white solid	10mg	CAS	5796-31-6		
			M.W.	221.6812	$C_9H_{15}NO_3 \cdot ClH$	
Ecgonine Methyl Ester						
LGCAMP1345.07-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	7143-09-1		
LGCFOR1345.07	colourless oil; very hygroscopic	10mg	M.W.	199.2469	$C_{10}H_{17}NO_3$	
4-Fluorotropacocaine (3-Pseudotropryl 4-Fluorobenzoate; 3beta-(p-Fluorobenzoyloxy)tropane)						
LGCAMP1275.13-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	172883-97-5		
LGCAMP1275.13-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	263.3073		
LGCFOR1275.13	beige solid	10mg		$C_{15}H_{18}FNO_2$		
Norcocaine-D3 Hydrochloride						
LGCAMP1345.87-12	0.1 mg/ml in Acetonitrile (as free base)	1ml S	CAS	n/a		
			M.W.	328.8058	$C_{16}^2H_3H_{16}NO_4 \cdot ClH$	

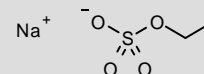
Product Code	Presentation	Unit Size			
Norcocaine Hydrochloride					
LGCAMP1345.01-11	1.0 mg/ml in Acetonitrile (as free base)	1ml S	CAS	61585-22-6	
LGCFOR1345.01	white solid	10mg	M.W.	325.7873	
				$C_{16}H_{19}NO_4 \cdot ClH$	



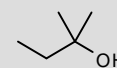
Product Code	Presentation	Unit Size	
Ethanol Standards			
LGCETH-10	10mg/100mL in Water	1ml S	CAS 64-17-5
LGCETH-20	20mg/100mL in Water	1ml S	M.W. 46.0684
LGCETH-25	25mg/100mL in Water	1ml S	C ₂ H ₆ O
LGCETH-30	30mg/100mL in Water	1ml S	
LGCETH-40	40mg/100mL in Water	1ml S	
LGCETH-50	50mg/100mL in Water	1ml S	
LGCETH-80	80mg/100mL in Water	1ml S	
LGCETH-100	100mg/100mL in Water	1ml S	
LGCETH-110	110mg/100mL in Water	1ml S	
LGCETH-130	130mg/100mL in Water	1ml S	
LGCETH-150	150mg/100mL in Water	1ml S	
LGCETH-200	200mg/100mL in Water	1ml S	
LGCETH-300	300mg/100mL in Water	1ml S	
LGCETH-400	400mg/100mL in Water	1ml S	
LGCETH-500	500mg/100mL in Water	1ml S	

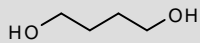
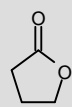
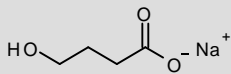


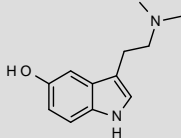
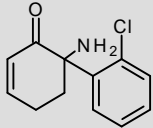
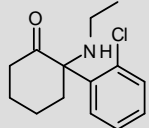
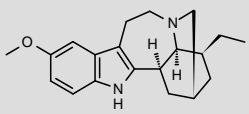
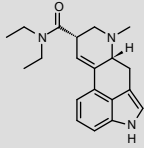
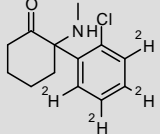
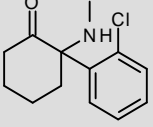
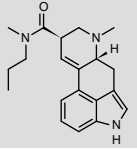
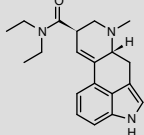
Ethyl Sulfate Sodium Salt			
LGCFOR0397.04	white solid	10mg	CAS 546-74-7 M.W. 148.1135 C ₂ H ₅ O ₄ S·Na

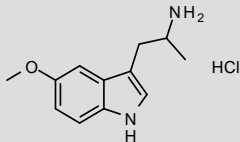
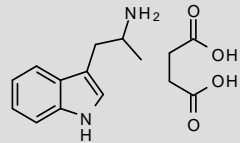
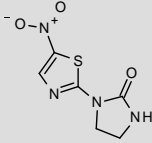
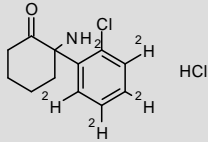
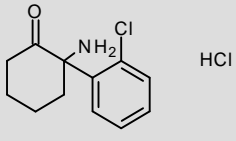
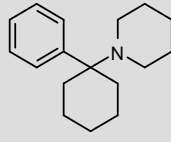
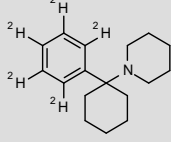
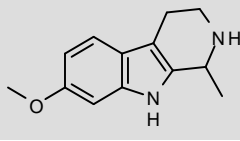
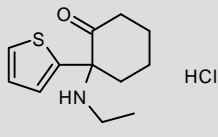


2-Methyl-2-butanol			
LGCFOR1275.44	colourless liquid	10mg	CAS 75-85-4 M.W. 88.1482 C ₅ H ₁₂ O

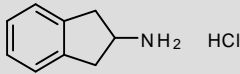
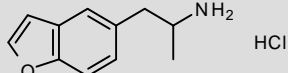
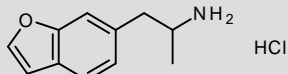
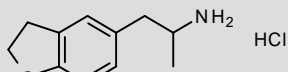
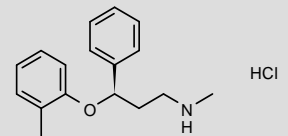
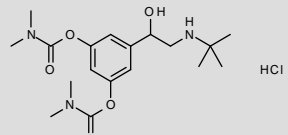
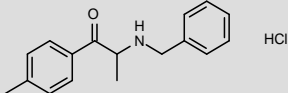
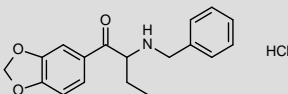
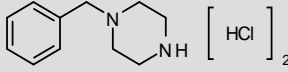


Product Code	Presentation	Unit Size		
1,4-Butanediol				
LGCFOR1275.52	colourless viscous liquid	10mg	CAS 110-63-4 M.W. 90.121 C ₄ H ₁₀ O ₂	
gamma-Butyrolactone (GBL)				
LGCAMP1275.51-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 96-48-0	
LGCFOR1275.51	colourless liquid	50mg	M.W. 86.0892 C ₄ H ₈ O ₂	
GHB Sodium Salt (Sodium Gammahydroxybutyrate)				
LGCFOR1355.00	white solid	10mg	CAS 502-85-2 M.W. 126.0863 C ₄ H ₇ O ₃ Na	

Product Code	Presentation	Unit Size				
Bufotenine						
LGCAMP1360.10-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	487-93-4		
LGCFOR1360.10	beige solid	10mg	M.W.	204.2682	$C_{12}H_{16}N_2O$	
Dehydronorketamine Hydrochloride						
LGCAMP0144.07-12	0.1 mg/ml in Acetonitrile (as free base)	1ml S	CAS	1435934-26-1		
LGCFOR0144.07	white solid	10mg	M.W.	258.1437	$C_{12}H_{12}ClNO \cdot ClH$	
N-Ethylorketamine Hydrochloride (NEK HCl; (2-(2-Chlorophenyl)-2-ethylaminocyclohexanone HCl)						
LGCFOR0144.09	white solid	10mg	CAS	n/a		
			M.W.	288.2128	$C_{14}H_{18}ClNO \cdot ClH$	
Ibogaine Hydrochloride						
LGCFOR1901.00	white solid	10mg	CAS	5934-55-4		
			M.W.	346.8942	$C_{20}H_{26}N_2O \cdot ClH$	
Iso-LSD (Iso-Lysergic Acid Diethylamide; Iso-Lysergide)						
LGCFOR1346.01	white solid	5mg	CAS	2126-78-5		
			M.W.	323.432	$C_{20}H_{25}N_3O$	
Ketamine-D4 Hydrochloride						
LGCAMP0144.80-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	1246815-97-3		
			M.W.	278.2108	$C_{13}^2H_4H_{12}ClNO \cdot ClH$	
Ketamine Hydrochloride						
LGCAMP0144.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	1867-66-9		
LGCFOR0144.00	white solid	10mg	M.W.	274.1862	$C_{13}H_{16}ClNO \cdot ClH$	
LAMPA (Lysergic Acid N-Methyl-N-propylamide)						
LGCAMP1346.06-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	40158-98-3		
LGCFOR1346.06	light yellow solid	10mg	M.W.	323.432	$C_{20}H_{25}N_3O$	
LSD (Lysergic Acid Diethylamide)						
LGCAMP1346.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	50-37-3		
LGCAMP1346.00-13	0.025 mg/ml in Acetonitrile	1ml S	M.W.	323.432		
LGCFOR1346.00	light yellow solid	10mg		$C_{20}H_{25}N_3O$		

Product Code	Presentation	Unit Size				
5-Methoxy-α-methyltryptamine Hydrochloride (5-MeO-AMT HCl)						
LGCAMP1422.09-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	1016-44-0		
			M.W.	240.7292		
				$C_{12}H_{16}N_2O \cdot ClH$		
α-Methyltryptamine Succinate (AMT Succinate; αMT Succinate)						
LGCFOR1422.03	grey solid	10mg	CAS	856648-01-6		
			M.W.	292.3303		
				$C_{11}H_{14}N_2 \cdot C_4H_6O_4$		
Niridazole						
LGCFOR3153.00	yellow to brown solid	10mg	CAS	61-57-4		
			M.W.	214.2018		
				$C_6H_6N_4O_3S$		
Norketamine-D4 Hydrochloride						
LGCAMP0144.81-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	1435934-57-8		
			M.W.	264.1842		
				$C_{12}^2H_4H_{10}ClNO \cdot ClH$		
Norketamine Hydrochloride						
LGCAMP0144.06-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	79499-59-5		
LGCFOR0144.06	white solid	10mg	M.W.	260.1596		
				$C_{12}H_{14}ClNO \cdot ClH$		
Phencyclidine (PCP)						
LGCAMP1358.01-01	1.0 mg/ml in Methanol	1ml S	CAS	77-10-1		
			M.W.	243.3871		
				$C_{17}H_{25}N$		
Phencyclidine-D5 (PCP-D5)						
LGCAMP1358.80-01	1.0 mg/ml in Methanol	1ml S	CAS	60124-86-9		
LGCAMP1358.80-02	0.1 mg/ml in Methanol	1ml S	M.W.	248.4179		
				$C_{17}^2H_5H_{20}N$		
Tetrahydroharmine						
LGCFOR2562.01	off-white to amber solid	10mg	CAS	17019-01-1		
			M.W.	216.2789		
				$C_{13}H_{16}N_2O$		
Tiletamine Hydrochloride						
LGCFOR1545.00	white to off-white solid	10mg	CAS	14176-50-2		
			M.W.	259.7954		
				$C_{12}H_{17}NOS \cdot ClH$		

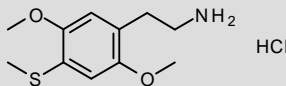
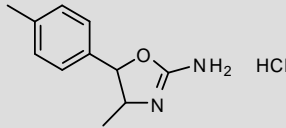
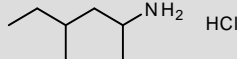
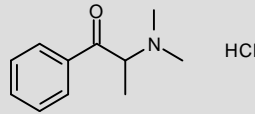
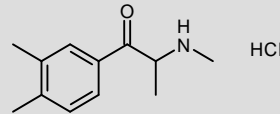
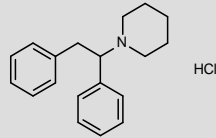
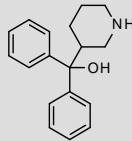
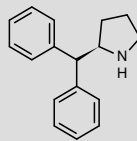
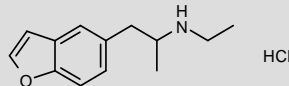
Product Code	Presentation	Unit Size				
25C-NBOMe HCl (2-(4-Chloro-2,5-dimethoxyphenyl)-N-[(2-methoxyphenyl)methyl]ethanamine Hydrochloride)						
LGCFOR1397.06	white solid	10mg	CAS	1539266-19-7		
			M.W.	372.2861		
				$C_{18}H_{22}ClNO_3 \cdot ClH$		
5-F-AKB-48 (5-F-APINACA; N-(1-Adamantyl)-1-(5-fluoro-pentyl)-1H-indazole-3-carboxamide)						
LGCAMP1396.13-11	1.0 mg/ml in Acetonitrile	1ml	S	CAS	1400742-13-3	
LGCAMP1396.13-12	0.1 mg/ml in Acetonitrile	1ml	S	M.W.	383.5022	
LGCFOR1396.13	slightly yellowish solid	10mg			$C_{23}H_{30}FN_3O$	
AB-001 (Adamantyl(1-pentylindol-3-yl)methanone)						
LGCAMP1275.71-11	1.0 mg/ml in Acetonitrile	1ml	S	CAS	1345973-49-0	
LGCAMP1275.71-12	0.1 mg/ml in Acetonitrile	1ml	S	M.W.	349.509	
LGCFOR1275.71	white solid	10mg			$C_{24}H_{31}NO$	
4-Acetoxy-N,N-diisopropyltryptamine Hydrochloride (4-AcO-DIPT HCl; 4-Acetoxy-DIPT HCl; Ipracetin HCl)						
LGCFOR1275.28	white to off-white solid	10mg		CAS	n/a	
				M.W.	338.8722	
					$C_{18}H_{26}N_2O_2 \cdot ClH$	
4-Acetoxy-N-methyl-N-ethyltryptamine Fumarate (4-AcO-MET Fumarate; 4-Acetoxy-MET Fumarate)						
LGCAMP1275.29-29	1.0 mg/ml in Dimethyl Sulfoxide (as free base)	1ml	S	CAS	n/a	
				M.W.	376.4037	
LGCFOR1275.29	white to off-white solid	10mg			$C_{15}H_{20}N_2O_2 \cdot C_4H_4O_4$	
AKB-48 (APINACA; N-(1-Adamantyl)-1-pentyl-1H-indazole-3-carboxamide)						
LGCAMP1396.12-11	1.0 mg/ml in Acetonitrile	1ml	S	CAS	1345973-53-6	
LGCAMP1396.12-12	0.1 mg/ml in Acetonitrile	1ml	S	M.W.	365.5117	
LGCFOR1396.12	white solid	10mg			$C_{23}H_{31}N_3O$	
AM-694 (1-(5-Fluoropentyl)-3-(2-iodobenzoyl)indole)						
LGCAMP1275.17-11	1.0 mg/ml in Acetonitrile	1ml	S	CAS	335161-03-0	
LGCAMP1275.17-12	0.1 mg/ml in Acetonitrile	1ml	S	M.W.	435.2738	
LGCFOR1275.17	white to off-white solid	10mg			$C_{20}H_{19}FINO$	
AM-2201 ((1-(5-Fluoropentyl)indol-3-yl)(naphthalen-1-yl)methanone)						
LGCAMP1396.02-11	1.0 mg/ml in Acetonitrile	1ml	S	CAS	335161-24-5	
LGCAMP1396.02-12	0.1 mg/ml in Acetonitrile	1ml	S	M.W.	359.436	
LGCFOR1396.02	beige solid	10mg			$C_{24}H_{22}FNO$	
Amidephrine Mesilate						
LGCFOR1778.00	white solid	5mg		CAS	1421-68-7	
				M.W.	340.4163	
					$C_{10}H_{16}N_2O_3S \cdot CH_4O_3S$	

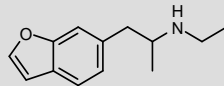
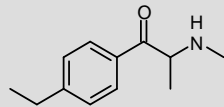
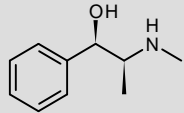
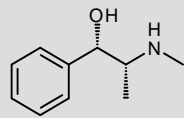
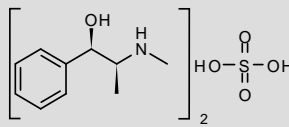
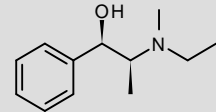
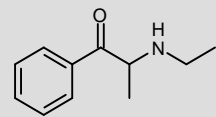
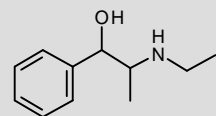
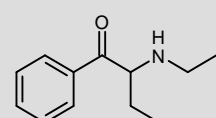
Product Code	Presentation	Unit Size				
2-Aminoindane Hydrochloride (2-AI HCl)						
LGCAMP1275.50-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	2338-18-3		
LGCFOR1275.50	white solid	10mg	M.W.	169.6513	$C_9H_{11}N \cdot ClH$	
5-APB HCl (1-Benzofuran-5-ylpropan-2-amine Hydrochloride; 5-(2-Aminopropyl)benzofuran Hydrochloride)						
LGCAMP1275.24-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	286834-80-8		
LGCFOR1275.24	white solid	10mg	M.W.	211.688	$C_{11}H_{13}NO \cdot ClH$	
6-APB HCl (1-Benzofuran-6-ylpropan-2-amine Hydrochloride; 6-(2-Aminopropyl)benzofuran Hydrochloride)						
LGCAMP1275.23-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	286834-84-2		
LGCFOR1275.23	white solid	10mg	M.W.	211.688	$C_{11}H_{13}NO \cdot ClH$	
5-APDB HCl (5-(2-Aminopropyl)-2,3-dihydrobenzofuran Hydrochloride; 3-Desoxy-MDA HCl)						
LGCFOR1275.26	white to pinkish coloured solid	10mg	CAS	152623-94-4		
			M.W.	213.7038	$C_{11}H_{15}NO \cdot ClH$	
Atomoxetine Hydrochloride						
LGCAMP1304.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	82248-59-7		
LGCFOR1304.00	white solid	10mg	M.W.	291.8157	$C_{17}H_{21}NO \cdot ClH$	
Bambuterol Hydrochloride						
LGCFOR0773.00	white solid	10mg	CAS	81732-46-9		
			M.W.	403.9009	$C_{18}H_{29}N_3O_3 \cdot ClH$	
Benzedrone Hydrochloride (4-Methyl-N-benzylcathinone Hydrochloride; 4-MBC HCl)						
LGCAMP1275.36-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	1797979-43-1		
LGCFOR1275.36	white solid	10mg	M.W.	289.7998	$C_{17}H_{19}NO \cdot ClH$	
N-Benzyl-(3,4-methylenedioxyphenyl)-2-aminobutan-1-one Hydrochloride (N-Benzylnorbutylone Hydrochloride)						
LGCAMP1387.06-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		
LGCFOR1387.06	white solid	10mg	M.W.	333.8093	$C_{18}H_{19}NO_3 \cdot ClH$	
Benzylpiperazine Dihydrochloride (BZP Dihydrochloride)						
LGCAMP1280.04-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	5321-63-1		
LGCFOR1280.04	white solid	10mg	M.W.	249.18	$C_{11}H_{16}N_2 \cdot 2ClH$	

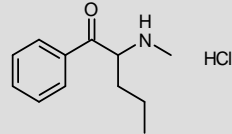
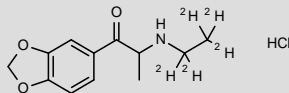
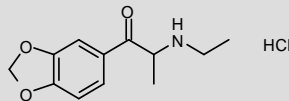
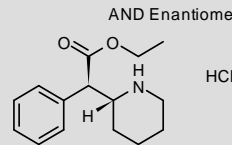
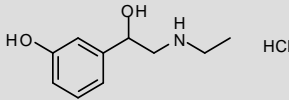
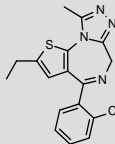
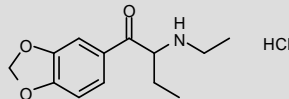
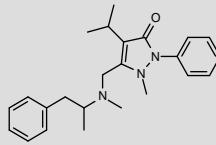
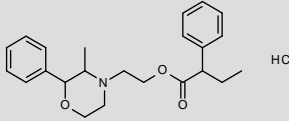
Product Code	Presentation	Unit Size				
bk-2C-B HCl (2-Amino-1-(4-bromo-2,5-dimethoxyphenyl)ethanone Hydrochloride)						
LGCAMP1387.15-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		
LGCFOR1387.15	white solid	10mg	M.W.	310.5721	$C_{10}H_{12}BrNO_3 \cdot ClH$	
Brefedrone Hydrochloride (4-Bromomethcathinone Hydrochloride; 4-BMC HCl)						
LGCFOR1387.11	white solid	10mg	CAS	135333-27-6		
			M.W.	278.5733	$C_{10}H_{12}BrNO \cdot ClH$	
4-Bromo-2,5-dimethoxyphenethylamine Hydrochloride (BDMPEA HCl; 2C-B HCl)						
LGCAMP1397.13-01	1.0 mg/mL (as free base) in Methanol	1ml S	CAS	56281-37-9		
LGCFOR1397.13	white to beige solid	10mg	M.W.	296.5886	$C_{10}H_{14}BrNO_2 \cdot ClH$	
Bufotenine						
LGCAMP1360.10-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	487-93-4		
LGCFOR1360.10	beige solid	10mg	M.W.	204.2682	$C_{12}H_{16}N_2O$	
Buphedrone Hydrochloride						
LGCAMP1275.32-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	166593-10-8		
LGCFOR1275.32	white or almost white solid	10mg	M.W.	213.7038	$C_{11}H_{16}NO \cdot ClH$	
Bupropion Hydrochloride						
LGCAMP0745.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	31677-93-7		
LGCFOR0745.00	white solid	10mg	M.W.	276.2021	$C_{13}H_{18}ClNO \cdot ClH$	
Butylone Hydrochloride						
LGCAMP1275.03-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	17762-90-2		
LGCFOR1275.03	white or almost white solid	10mg	M.W.	257.7133	$C_{12}H_{15}NO_3 \cdot ClH$	
Butyrfentanyl (Butyrylfentanyl)						
LGCFOR0528.20	white solid	10mg	CAS	1169-70-6		
			M.W.	350.4971	$C_{23}H_{30}N_2O$	
p-CPP (1-(4-Chlorophenyl)piperazine)						
LGCAMP1280.06-01	1.0 mg/ml in Methanol	1ml S	CAS	38212-33-8		
LGCFOR1280.06	white solid	10mg	M.W.	196.6766	$C_{10}H_{13}ClN_2$	

Product Code	Presentation	Unit Size				
p-CPHP HCl (para-Chlorophenylpiperazine Hydrochloride; 1-(4-Chlorophenyl)piperazine Hydrochloride)						
LGCAMP1275.15-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	13078-12-1		
LGCFOR1275.15	white solid	10mg	M.W.	233.1376	$C_{10}H_{13}ClN_2 \cdot ClH$	
Cafedrine Hydrochloride						
LGCFOR1180.00	white solid	5mg	CAS	3039-97-2		
			M.W.	393.8679	$C_{18}H_{23}N_5O_3 \cdot ClH$	
rac-Cathinone Hydrochloride						
LGCAMP1387.07-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	16735-19-6		
LGCFOR1387.07	white solid	10mg	M.W.	185.6507	$C_9H_{11}NO \cdot ClH$	
(R)-(+)-Cathinone Hydrochloride						
LGCAMP1360.03-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	76333-53-4		
LGCFOR1360.03	white solid	10mg	M.W.	185.6507	$C_9H_{11}NO \cdot ClH$	
(S)-(-)-Cathinone Hydrochloride						
LGCAMP1360.02-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	72739-14-1		
LGCFOR1360.02	white solid	10mg	M.W.	185.6507	$C_9H_{11}NO \cdot ClH$	
p-Chloroamphetamine Hydrochloride						
LGCFOR1388.04	white to off-white solid	10mg	CAS	3706-38-5		
			M.W.	206.1122	$C_9H_{12}ClN \cdot ClH$	
ortho-Chlorophenylpiperazine Hydrochloride (oCPP HCl)						
LGCAMP1275.16-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	41202-32-8		
LGCFOR1275.16	white to grey solid	10mg	M.W.	233.1376	$C_{10}H_{13}ClN_2 \cdot ClH$	
Cinnarizine						
LGCFOR1038.00	white solid	10mg	CAS	298-57-7		
			M.W.	368.5139	$C_{26}H_{28}N_2$	
Clenbuterol Hydrochloride						
LGCAMP1299.00-29	1.0 mg/ml in Dimethyl Sulfoxide (as free base)	1ml S	CAS	21898-19-1		
LGCFOR1299.00	white to off-white solid	10mg	M.W.	313.6511	$C_{12}H_{16}Cl_2N_2O \cdot ClH$	

Product Code	Presentation	Unit Size				
Clobenzorex Hydrochloride						
LGCAMP0649.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	5843-53-8		 HCl
LGCFOR0649.00	white solid	10mg	M.W.	296.2348	$C_{16}H_{18}ClN \cdot ClH$	
Cypenamime						
LGCFOR1366.22	yellow to brown liquid	10mg	CAS	15301-54-9		
			M.W.	161.2435	$C_{11}H_{15}N$	
Deschloroetizolam						
LGCAMP1386.01-01	1.0 mg/ml in Methanol	1ml S	CAS	40054-73-7		
LGCFOR1386.01	white to light yellow solid	5mg	M.W.	308.4007	$C_{17}H_{16}N_4S$	
Desoxypipradrol Hydrochloride (2-DPMP HCl)						
LGCAMP1275.22-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	5807-81-8		 HCl
LGCFOR1275.22	white to grey solid	10mg	M.W.	287.827	$C_{18}H_{21}N \cdot ClH$	
1,4-Dibenzylpiperazine Dihydrochloride						
LGCFOR1280.07	white solid	10mg	CAS	2298-55-7		 [HCl] ₂
			M.W.	339.3026	$C_{18}H_{22}N_2 \cdot 2ClH$	
Dibutylone Hydrochloride (bk-MMBDB HCl)						
LGCAMP1387.14-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	17763-12-1		 HCl
LGCFOR1387.14	white solid	10mg	M.W.	271.7399	$C_{13}H_{17}NO_3 \cdot ClH$	
3,4-Dichloromethylphenidate Hydrochloride (3,4-CTMP HCl; Methyl 3,4-Dichlorophenyl(piperidin-2-yl)acetate HCl)						
LGCAMP1031.13-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	214149-42-5		 AND Enantiomer HCl
LGCFOR1031.13	white solid	10mg	M.W.	338.6572	$C_{14}H_{17}Cl_2NO_2 \cdot ClH$	
N,N-Diethylphenethylamine (N,N-Diethyl-2-phenylethylamine)						
LGCFOR1397.03	colourless liquid	10mg	CAS	5300-21-0		
			M.W.	177.286	$C_{12}H_{19}N$	
N,α-Diethylphenethylamine Hydrochloride (N-Ethyl-1-phenylbutan-2-amine Hydrochloride)						
LGCFOR1389.10	white solid	10mg	CAS	29805-52-5		 HCl
			M.W.	213.7469	$C_{12}H_{19}N \cdot ClH$	

Product Code	Presentation	Unit Size				
2,5-Dimethoxy-4-(methylthio)phenethylamine Hydrochloride						
LGCAMP1397.14-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	61638-10-6		
			M.W.	263.7841		
				$C_{11}H_{17}NO_2S \cdot ClH$		
4,4'-Dimethylaminorex Hydrochloride (4,4'-DMAR HCl)						
LGCAMP1366.21-11	1.0 mg/ml in Acetonitrile (as free base)	1ml S	CAS	1823320-23-5		
LGCFOR1366.21	white solid	10mg	M.W.	226.7026		
				$C_{11}H_{14}N_2O \cdot ClH$		
Dimethylamylamine Hydrochloride (4-Methyl-2-hexanamine Hydrochloride; DMAA HCl)						
LGCFOR1275.12	white or almost white solid	10mg	CAS	13803-74-2		
			M.W.	151.6775		
				$C_7H_{17}N \cdot ClH$		
Dimethylcathinone Hydrochloride (N,N-Dimethylcathinone Hydrochloride; Metamfepramone Hydrochloride)						
LGCAMP1275.30-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	10105-90-5		
LGCFOR1275.30	white solid	10mg	M.W.	213.7038		
				$C_{11}H_{15}NO \cdot ClH$		
3,4-Dimethylmethcathinone Hydrochloride (3,4-DMMC HCl)						
LGCAMP1275.42-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	1081772-06-6		
LGCFOR1275.42	white solid	10mg	M.W.	227.7304		
				$C_{12}H_{17}NO \cdot ClH$		
Diphenidine Hydrochloride (1-(1,2-Diphenylethyl)piperidine Hydrochloride)						
LGCAMP1366.15-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	28383-15-5		
LGCFOR1366.15	white solid	10mg	M.W.	301.8536		
				$C_{19}H_{23}N \cdot ClH$		
Diphenyl(piperidin-3-yl)methanol (Pipradrol 3-Isomer)						
LGCAMP1099.03-01	1.0 mg/ml in Methanol	1ml S	CAS	88783-30-6		
LGCFOR1099.03	white solid	10mg	M.W.	267.3654		
				$C_{18}H_{21}NO$		
(R)-2-Diphenylmethylpyrrolidine						
LGCFOR1366.20	white solid	5mg	CAS	22348-31-8		
			M.W.	237.3395		
				$C_{17}H_{19}N$		
5-EAPB HCl (1-(Benzofuran-5-yl)-N-ethylpropan-2-amine Hydrochloride)						
LGCAMP1389.07-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	1823776-22-2		
LGCFOR1389.07	white solid	10mg	M.W.	239.7411		
				$C_{13}H_{17}NO \cdot ClH$		

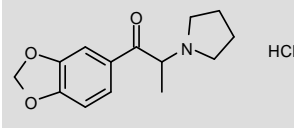
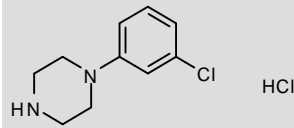
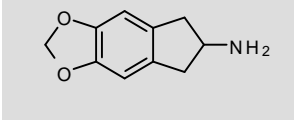
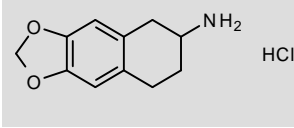
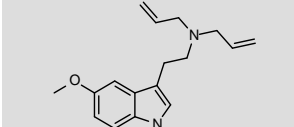
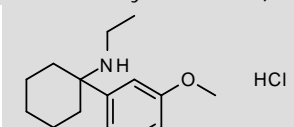
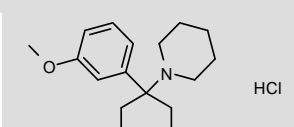
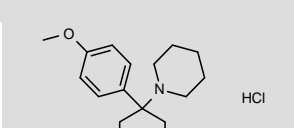
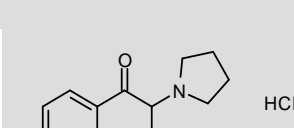
Product Code	Presentation	Unit Size				
6-EAPB HCl (1-(Benzofuran-6-yl)-N-ethylpropan-2-amine Hydrochloride)						
LGCAMP1389.08-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	1823318-37-1		
LGCFOR1389.08	white solid	10mg	M.W.	239.7411		
				$C_{13}H_{17}NO \cdot ClH$		HCl
4-EMC HCl (4-Ethylmethcathinone Hydrochloride)						
LGCAMP1387.04-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	1391053-87-4		
LGCFOR1387.04	white solid	10mg	M.W.	227.7304		
				$C_{12}H_{17}NO \cdot ClH$		HCl
(1R,2S)-Ephedrine Hydrochloride						
LGCAMP0652.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	50-98-6		
LGCFOR0652.00	white solid	10mg	M.W.	201.6931		
				$C_{10}H_{15}NO \cdot ClH$		HCl
(1S,2R)-(+)-Ephedrine Hydrochloride						
LGCAMP0652.03-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	24221-86-1		
LGCFOR0652.03	white solid	10mg	M.W.	201.6931		
				$C_{10}H_{15}NO \cdot ClH$		HCl
Ephedrine Sulphate						
LGCAMP1147.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	134-72-5		
LGCFOR1147.00	white solid	10mg	M.W.	428.5429		
				$2C_{10}H_{15}NO \cdot H_2O_4S$		
Etafedrine Hydrochloride						
LGCFOR0718.00	white solid	10mg	CAS	530-35-8		
			M.W.	229.7463		
				$C_{12}H_{19}NO \cdot ClH$		HCl
Ethcathinone Hydrochloride (N-Ethylcathinone Hydrochloride)						
LGCAMP1387.08-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	51553-17-4		
LGCFOR1387.08	white solid	10mg	M.W.	213.7038		
				$C_{11}H_{15}NO \cdot ClH$		HCl
2-(Ethylamino)-1-phenylpropan-1-ol Hydrochloride ((±)-N-Ethylcathinone ephedrine metabolite HCl)						
LGCAMP0718.01-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	63401-08-1		
LGCFOR0718.01	white to off-white solid	10mg	M.W.	215.7197		
				$C_{11}H_{17}NO \cdot ClH$		HCl
N-Ethylbuphedrone Hydrochloride (NEB HCl; alpha-Ethylaminobutyrophenone Hydrochloride)						
LGCAMP1387.12-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		
LGCFOR1387.12	white solid	10mg	M.W.	227.7304		
				$C_{12}H_{17}NO \cdot ClH$		HCl

Product Code	Presentation	Unit Size				
beta-Ethylmethcathinone Hydrochloride (Pentedrone Hydrochloride)						
LGCAMP1275.63-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	879669-95-1		
LGCFOR1275.63	white solid	10mg	M.W.	227.7304	$C_{12}H_{17}NO \cdot ClH$	
Ethylone-D5 Hydrochloride						
LGCAMP1343.02-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		
			M.W.	262.7441	$C_{12}^2H_5H_{10}NO_3 \cdot ClH$	
Ethylone Hydrochloride						
LGCAMP1275.02-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	1454266-19-3		
LGCFOR1275.02	white or almost white solid	10mg	M.W.	257.7133	$C_{12}H_{15}NO_3 \cdot ClH$	
Ethylphenidate Hydrochloride						
LGCAMP1031.09-11	1.0 mg/ml in Acetonitrile (as free base)	1ml S	CAS	19716-79-1		
LGCFOR1031.09	white solid	10mg	M.W.	283.7937	$C_{15}H_{21}NO_2 \cdot ClH$	
Etilefrine Hydrochloride						
LGCFOR0035.00	white solid	10mg	CAS	943-17-9		
			M.W.	217.6925	$C_{10}H_{15}NO_2 \cdot ClH$	
Etizolam						
LGCAMP1386.00-01	1.0 mg/ml in Methanol	1ml S	CAS	40054-69-1		
LGCAMP1386.00-02	0.1 mg/ml in Methanol	1ml S	M.W.	342.8458		
LGCFOR1386.00	white solid	10mg		$C_{17}H_{15}ClN_4S$		
Etylone Hydrochloride (1-(3,4-Methylene-dioxyphenyl)-2-ethylamino-butan-1-one Hydrochloride)						
LGCAMP1366.06-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	17764-18-0		
LGCFOR1366.06	white solid	10mg	M.W.	271.7399	$C_{13}H_{17}NO_3 \cdot ClH$	
Famprofazone						
LGCAMP0994.00-01	1.0 mg/ml in Methanol	1ml S	CAS	22881-35-2		
LGCFOR0994.00	white solid	10mg	M.W.	377.5224	$C_{24}H_{31}N_3O$	
Fenbutrazate Hydrochloride						
LGCFOR1759.00	white solid	5mg	CAS	6474-85-7		
			M.W.	403.9422	$C_{23}H_{29}NO_3 \cdot ClH$	

Product Code	Presentation	Unit Size				
Fenfluramine Hydrochloride						
LGCAMP0608.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	404-82-0		<p>HCl</p>
LGCFOR0608.00	white solid	10mg	M.W.	267.7183	$C_{12}H_{16}F_3N \cdot ClH$	
Fenoterol Hydrobromide						
LGCFOR3074.00	white solid	5mg	CAS	1944-12-3		<p>AND Enantiomer HBr</p>
			M.W.	384.2649	$C_{17}H_{21}NO_4 \cdot BrH$	
Flephedrone Hydrochloride (4-Fluoromethcathinone Hydrochloride)						
LGCAMP1275.33-29	1.0 mg/ml in Dimethyl Sulfoxide (as free base)	1ml S	CAS	7589-35-7		<p>HCl</p>
LGCFOR1275.33	white solid	10mg	M.W.	217.6677	$C_{10}H_{12}FNO \cdot ClH$	
4-Fluoroamphetamine Hydrochloride						
LGCAMP0741.02-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	64609-06-9		<p>HCl</p>
LGCFOR0741.02	white or almost white solid	10mg	M.W.	189.6576	$C_9H_{12}FN \cdot ClH$	
2-Fluoromethcathinone Hydrochloride (1-(2-Fluorophenyl)-2-(methylamino)propan-1-one Hydrochloride)						
LGCAMP1275.64-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	1346599-37-8		<p>HCl</p>
LGCFOR1275.64	white solid	10mg	M.W.	217.6677	$C_{10}H_{12}FNO \cdot ClH$	
3-Fluoromethcathinone Hydrochloride (1-(3-Fluorophenyl)-2-(methylamino)propan-1-one Hydrochloride)						
LGCAMP1275.43-29	1.0 mg/ml in Dimethyl Sulfoxide (as free base)	1ml S	CAS	1346600-40-5		<p>HCl</p>
LGCFOR1275.43	white solid	10mg	M.W.	217.6677	$C_{10}H_{12}FNO \cdot ClH$	
3-Fluorophenmetrazine Hydrochloride (3-FPM HCl)						
LGCAMP1692.02-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	1803562-83-5		<p>HCl</p>
LGCFOR1692.02	white solid	10mg	M.W.	231.6943	$C_{11}H_{14}FNO \cdot ClH$	
para-Fluorophenylpiperazine Dihydrochloride (1-(4-Fluorophenyl)piperazine Dihydrochloride)						
LGCAMP1280.02-29	1.0 mg/ml in Dimethyl Sulfoxide (as free base)	1ml S	CAS	64090-19-3		<p>[HCl]₂</p>
LGCFOR1280.02	white to light grey solid	10mg	M.W.	253.1439	$C_{10}H_{13}FN_2 \cdot 2ClH$	
Formoterol Fumarate Dihydrate						
LGCFOR0447.00	white, slightly yellowish solid	10mg	CAS	183814-30-4		<p>AND Enantiomer</p>
			M.W.	840.9124	$2C_{19}H_{24}N_2O_4 \cdot C_4H_4O_4 \cdot 2H_2O$	

Product Code	Presentation	Unit Size				
Hexocyclium Metilsulfate						
LGCFOR1655.00	white solid	10mg	CAS	115-63-9		
			M.W.	428.5859		
				$C_{20}H_{33}N_2O \cdot CH_3O_4S$		
Hordenine Hydrochloride (4-Hydroxy-N,N-dimethylphenethylamine Hydrochloride)						
LGCAMP1275.49-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	6027-23-2		
LGCFOR1275.49	white to off-white solid	10mg	M.W.	201.6931		
				$C_{10}H_{15}NO \cdot ClH$		
Hydroxybupropion (as (RS,RS)-cyclic Hemiketal)						
LGCFOR0745.14	white solid	10mg	CAS	233600-52-7		
			M.W.	255.7405		
				$C_{13}H_{18}ClNO_2$		
5-IT Hemisuccinate (5-API Hemisuccinate; 5-(2-Aminopropyl)indole Hemisuccinate)						
LGCFOR1389.04	off-white solid	10mg	CAS	n/a		
			M.W.	466.5726		
				$2C_{11}H_{14}N_2 \cdot C_4H_6O_4$		
5-Iodo-2-aminoindane Hydrochloride (5-IAI HCl)						
LGCAMP1275.78-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	446879-25-0		
LGCFOR1275.78	white to off-white solid	10mg	M.W.	295.5478		
				$C_9H_{10}IN \cdot ClH$		
JWH-007 (1-Pentyl-2-methyl-3-(1-naphthoyl)indole)						
LGCAMP1275.55-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	155471-10-6		
LGCAMP1275.55-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	355.4721		
				$C_{25}H_{25}NO$		
JWH-015 ((2-Methyl-1-propylindol-3-yl)(naphthalen-1-yl)methanone)						
LGCAMP1275.72-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	155471-08-2		
LGCAMP1275.72-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	327.4189		
LGCFOR1275.72	white to light yellow solid	10mg		$C_{23}H_{21}NO$		
JWH-018 ((Naphthalen-1-yl)(1-pentylindol-3-yl)methanone)						
LGCAMP1396.09-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	209414-07-3		
LGCAMP1396.09-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	341.4455		
LGCFOR1396.09	white to off-white solid	10mg		$C_{24}H_{23}NO$		
JWH-081 ((4-Methoxynaphthalen-1-yl)(1-pentylindol-3-yl)methanone)						
LGCAMP1275.31-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	210179-46-7		
LGCAMP1275.31-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	371.4715		
LGCFOR1275.31	white or almost white solid	10mg		$C_{25}H_{25}NO_2$		

Product Code	Presentation	Unit Size				
JWH-098 ((4-Methoxynaphthalen-1-yl)(2-methyl-1-pentylindol-3-yl)methanone)						
LGCAMP1275.73-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	316189-74-9		
LGCFOR1275.73	white to off-white solid	10mg	M.W.	385.4981		
				$C_{26}H_{27}NO_2$		
JWH-122 ((4-Methylnaphthalen-1-yl)(1-pentylindol-3-yl)methanone)						
LGCAMP1275.66-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	619294-47-2		
LGCAMP1275.66-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	355.4721		
LGCFOR1275.66	white to off-white solid	10mg		$C_{25}H_{25}NO$		
JWH-203 (2-(2-Chlorophenyl)-1-(1-pentylindol-3-yl)ethanone)						
LGCAMP1275.70-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	864445-54-5		
LGCAMP1275.70-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	339.8585		
LGCFOR1275.70	beige solid	10mg		$C_{21}H_{22}ClNO$		
JWH-210 ((4-Ethynaphthalen-1-yl)(1-pentylindol-3-yl)methanone)						
LGCAMP1275.67-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	824959-81-1		
LGCAMP1275.67-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	369.4987		
				$C_{26}H_{27}NO$		
JWH-250 (2-(2-Methoxyphenyl)-1-(1-pentylindol-3-yl)ethanone)						
LGCAMP1396.14-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	864445-43-2		
LGCAMP1396.14-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	335.4394		
LGCFOR1396.14	white solid	10mg		$C_{22}H_{25}NO_2$		
JWH-398 ((4-Chloronaphthalen-1-yl)(1-pentylindol-3-yl)methanone)						
LGCAMP1275.68-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	1292765-18-4		
LGCFOR1275.68	white solid	10mg	M.W.	375.8906		
				$C_{24}H_{22}ClNO$		
LAMPA (Lysergic Acid N-Methyl-N-propylamide)						
LGCAMP1346.06-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	40158-98-3		
LGCFOR1346.06	light yellow solid	10mg	M.W.	323.432		
				$C_{20}H_{25}N_3O$		
LSD (Lysergic Acid Diethylamide)						
LGCAMP1346.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	50-37-3		
LGCAMP1346.00-13	0.025 mg/ml in Acetonitrile	1ml S	M.W.	323.432		
LGCFOR1346.00	light yellow solid	10mg		$C_{20}H_{25}N_3O$		
5-MAPB HCl (1-(Benzofuran-5-yl)-N-methylpropan-2-amine Hydrochloride)						
LGCAMP1389.05-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		
LGCFOR1389.05	beige solid	10mg	M.W.	225.7145		
				$C_{12}H_{15}NO \cdot ClH$		

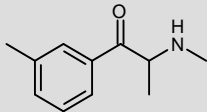
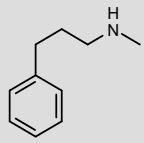
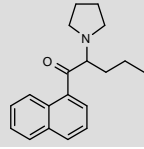
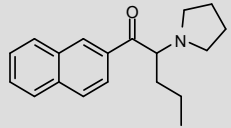
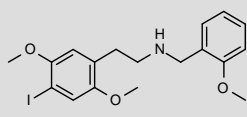
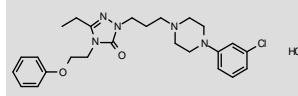
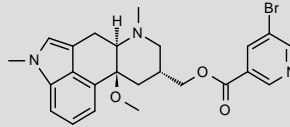
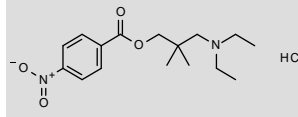
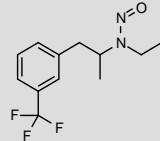
Product Code	Presentation	Unit Size				
MDPPP HCl (3,4-Methylenedioxy-alpha-pyrrolidinopropiophenone Hydrochloride)						
LGCAMP1387.13-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	24698-57-5		
LGCFOR1387.13	white solid	10mg	M.W.	283.7506		
				$C_{14}H_{17}NO_3 \cdot ClH$		
m-CPP HCl (1-(3-Chlorophenyl)piperazine Hydrochloride)						
LGCAMP0421.09-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	13078-15-4		
LGCFOR0421.09	white solid	10mg	M.W.	233.1376		
				$C_{10}H_{13}ClN_2 \cdot ClH$		
MDAI (5,6-Methylenedioxy-2-aminoindane)						
LGCAMP1275.05-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	132741-81-2		
LGCFOR1275.05	white or almost white solid	10mg	M.W.	177.1998		
				$C_{10}H_{11}NO_2$		
MDAT HCl (6,7-Methylenedioxy-2-aminotetralin Hydrochloride)						
LGCFOR1275.80	off-white solid	10mg	CAS	33446-21-8		
			M.W.	227.6874		
				$C_{11}H_{13}NO_2 \cdot ClH$		
5-MeO-DALT (5-Methoxy-N,N-diallyltryptamine)						
LGCAMP1275.07-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	928822-98-4		
LGCFOR1275.07	white or almost white solid	10mg	M.W.	270.3694		
				$C_{17}H_{22}N_2O$		
3-MeO-PCE HCl (3-Methoxyeticyclidine Hydrochloride; 2-(3-Methoxyphenyl)-2-(ethylamino)cyclohexane Hydrochloride)						
LGCAMP1366.10-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	1797121-52-8		
LGCFOR1366.10	off-white solid	10mg	M.W.	269.8102		
				$C_{15}H_{23}NO \cdot ClH$		
3-MeO-PCP HCl (3-Methoxyphencyclidine Hydrochloride)						
LGCAMP1366.09-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	91164-58-8		
LGCFOR1366.09	white solid	10mg	M.W.	309.874		
				$C_{18}H_{27}NO \cdot ClH$		
4-MeO-PCP HCl (4-Methoxyphencyclidine Hydrochloride)						
LGCAMP1366.01-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	2185-93-5		
LGCFOR1366.01	white solid	10mg	M.W.	309.874		
				$C_{18}H_{27}NO \cdot ClH$		
4-MePPP HCl (4-Methyl-alpha-pyrrolidinopropiophenone Hydrochloride)						
LGCAMP1387.10-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	1313393-58-6		
LGCFOR1387.10	white solid	10mg	M.W.	253.7677		
				$C_{14}H_{19}NO \cdot ClH$		

Product Code	Presentation	Unit Size				
Melatonin						
LGCAMP1373.00-01	1.0 mg/ml in Methanol	1ml S	CAS	73-31-4		
LGCFOR1373.00	white solid	10mg	M.W.	232.2783	$C_{13}H_{16}N_2O_2$	
Mephedrone-D3 Hydrochloride (4-MMC-D3 HCl; 4-Methylmethcathinone-D3 Hydrochloride)						
LGCAMP1405.01-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	1189972-79-9		
			M.W.	216.7223	$C_{11}^2H_3H_{12}NO \cdot ClH$	
Mephedrone Hydrochloride (4-MMC HCl; 4-Methylmethcathinone Hydrochloride)						
LGCAMP1387.01-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	1189726-22-4		
LGCFOR1387.01	white solid	10mg	M.W.	213.7038	$C_{11}H_{15}NO \cdot ClH$	
Methamphetamine Hydrochloride ((S)-(-)-Methamphetamine Hydrochloride)						
LGCAMP0964.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	51-57-0		
LGCAMP0964.00-02	0.1 mg/ml in Methanol (as free base)	1ml S	M.W.	185.6937		
LGCFOR0964.00	white solid	10mg		$C_{10}H_{15}N \cdot ClH$		
Methcathinone Hydrochloride						
LGCAMP2115.01-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	49656-78-2		
LGCFOR2115.01	white to beige solid	10mg	M.W.	199.6773	$C_{10}H_{15}NO \cdot ClH$	
(S)-(-)-Methcathinone Hydrochloride						
LGCAMP1360.04-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	66514-93-0		
LGCFOR1360.04	white solid	10mg	M.W.	199.6773	$C_{10}H_{15}NO \cdot ClH$	
Methedrone-D3 Hydrochloride						
LGCAMP1343.04-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	1231710-62-5		
			M.W.	232.7217	$C_{11}^2H_3H_{12}NO_2 \cdot ClH$	
Methedrone Hydrochloride						
LGCAMP1275.04-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	879665-92-6		
LGCFOR1275.04	white or almost white solid	10mg	M.W.	229.7032	$C_{11}H_{15}NO_2 \cdot ClH$	
Methoxamine Hydrochloride						
LGCFOR1062.00	white to off-white solid	10mg	CAS	61-16-5		
			M.W.	247.7185	$C_{11}H_{17}NO_3 \cdot ClH$	

Product Code	Presentation	Unit Size				
Methoxetamine Hydrochloride						
LGCAMP1275.65-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	1239908-48-5		
LGCFOR1275.65	white solid	10mg	M.W.	283.7937	$C_{15}H_{21}NO_2 \cdot ClH$	
Methoxyphenamine Hydrochloride						
LGCFOR0655.00	white solid	10mg	CAS	5588-10-3		
			M.W.	215.7197	$C_{11}H_{17}NO \cdot ClH$	
Beta-Methoxyphenethylamine Hydrochloride (2-Methoxy-2-phenylethylamine Hydrochloride)						
LGCFOR1397.05	white solid	10mg	CAS	62064-68-0		
			M.W.	187.6666	$C_9H_{13}NO \cdot ClH$	
Methoxyphenidine Hydrochloride (1-[1-(2-Methoxyphenyl)-2-phenylethyl]piperidine Hydrochloride)						
LGCAMP1366.16-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	2055777-48-3		
LGCFOR1366.16	white solid	10mg	M.W.	331.8795	$C_{20}H_{25}NO \cdot ClH$	
1-(2-Methoxyphenyl)piperazine Dihydrochloride						
LGCFOR1247.02	white solid	10mg	CAS	38869-49-7		
			M.W.	265.1794	$C_{11}H_{16}N_2O \cdot 2ClH$	
Methoxypiperamide Hydrochloride						
LGCAMP1366.18-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	21091-92-9		
LGCFOR1366.18	white solid	10mg	M.W.	270.7552	$C_{13}H_{16}N_2O_2 \cdot ClH$	
4-Methyl-1-(3-methylpyridin-2-yl)-2-phenylpiperazine						
LGCFOR1005.01	beige solid	10mg	CAS	191546-94-8		
			M.W.	267.3687	$C_{17}H_{21}N_3$	
1-Methylamino-1-(3,4-methylenedioxyphenyl)propane Hydrochloride						
LGCAMP1275.41-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	1134709-81-1		
LGCFOR1275.41	white solid	10mg	M.W.	229.7032	$C_{11}H_{15}NO_2 \cdot ClH$	
N-Methyl-2-aminoindane Hydrochloride (N-methyl-2-AI HCl; NM2AI HCl)						
LGCAMP1389.09-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	10408-85-2		
LGCFOR1389.09	off-white solid	10mg	M.W.	183.6779	$C_{10}H_{13}N \cdot ClH$	

Product Code	Presentation	Unit Size				
N-(3-Methylbenzyl)piperazine Dihydrochloride						
LGCFOR0586.07	white, slightly yellowish solid	10mg	CAS	5321-61-9		
			M.W.	263.2066		
				$C_{12}H_{18}N_2 \cdot 2ClH$		
3,4-Methylenedioxy-N-benzylcathinone Hydrochloride						
LGCAMP1275.60-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		
LGCFOR1275.60	white solid	10mg	M.W.	319.7827		
				$C_{17}H_{17}NO_3 \cdot ClH$		
3,4-Methylenedioxycathinone Hydrochloride (MDC HCl; bk-MDA HCl)						
LGCAMP1387.05-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	38061-37-9		
LGCFOR1387.05	white solid	10mg	M.W.	229.6602		
				$C_{10}H_{11}NO_3 \cdot ClH$		
3,4-Methylenedioxypropylvalerone-D8 Hydrochloride (MDPV-D8 Hydrochloride)						
LGCAMP1343.34-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	1246820-09-6		
			M.W.	319.8531		
				$C_{16}^2H_8H_{13}NO_3 \cdot ClH$		
Methylenedioxypropylvalerone Hydrochloride (MDPV HCl)						
LGCAMP1275.34-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	24622-62-6		
LGCFOR1275.34	white solid	10mg	M.W.	311.8038		
				$C_{16}H_{21}NO_3 \cdot ClH$		
3',4'-Methylenedioxy-α-pyrrolidinobutiophenone Hydrochloride (MDPBP HCl)						
LGCAMP1275.61-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	24622-60-4		
LGCFOR1275.61	white solid	10mg	M.W.	297.7772		
				$C_{15}H_{19}NO_3 \cdot ClH$		
Methylephedrine ((1R,2S)-Methylephedrine)						
LGCAMP0652.04-01	1.0 mg/ml in Methanol	1ml S	CAS	552-79-4		
LGCFOR0652.04	white solid	10mg	M.W.	179.2588		
				$C_{11}H_{17}NO$		
Methylethcathinone Hydrochloride (4-Methyl-N-ethylcathinone Hydrochloride; 4-MEC HCl)						
LGCAMP1275.20-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	1266688-86-1		
LGCFOR1275.20	white solid	10mg	M.W.	227.7304		
				$C_{12}H_{17}NO \cdot ClH$		
Methylnaphthidate Hydrochloride (HDMP-28 HCl)						
LGCFOR1031.16	white solid	10mg	CAS	219915-69-2		
			M.W.	319.8258		
				$C_{18}H_{21}NO_2 \cdot ClH$		

Product Code	Presentation	Unit Size				
Methylone-D3 Hydrochloride						
LGCAMP1343.01-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	1246820-21-2		
			M.W.	246.7052		
				$C_{11}^2H_3H_{10}NO_3 \cdot ClH$		
Methylone Hydrochloride						
LGCAMP1275.01-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	186028-80-8		
LGCFOR1275.01	white or almost white solid	10mg	M.W.	243.6868		
				$C_{11}H_{13}NO_3 \cdot ClH$		
Methylphenidate Hydrochloride						
LGCAMP1031.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	23655-65-4		
LGCFOR1031.00	white solid	10mg	M.W.	269.7671		
				$C_{14}H_{19}NO_2 \cdot ClH$		
N-Methyl-2-phenylethylamine Hydrochloride (N-Methyl-PEA HCl)						
LGCAMP1275.54-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	4104-43-2		
LGCFOR1275.54	white solid	10mg	M.W.	171.6672		
				$C_9H_{13}N \cdot ClH$		
1-Methyl-4-(phenylmethyl)piperazine Hydrochloride (MBZP HCl)						
LGCAMP1280.01-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	374898-00-7		
LGCFOR1280.01	white solid	10mg	M.W.	226.7457		
				$C_{12}H_{18}N_2 \cdot ClH$		
1-Methyl-3-phenylpiperazine						
LGCFOR1005.07	white to light yellow solid	10mg	CAS	5271-27-2		
			M.W.	176.2581		
				$C_{11}H_{16}N_2$		
4'-Methyl-alpha-pyrrolidinobutiophenone Hydrochloride (MPBP HCl)						
LGCAMP1275.62-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	1214-15-9		
LGCFOR1275.62	white solid	10mg	M.W.	267.7943		
				$C_{15}H_{21}NO \cdot ClH$		
Mexedrone Hydrochloride						
LGCAMP1387.16-29	1.0 mg/ml in Dimethyl Sulfoxide (as free base)	1ml S	CAS	n/a		
LGCFOR1387.16	white to off-white solid	10mg	M.W.	243.7298		
				$C_{12}H_{17}NO_2 \cdot ClH$		
2-MMC HCl (2-Methylmethcathinone Hydrochloride)						
LGCAMP1387.02-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	1246815-51-9		
LGCFOR1387.02	white solid	10mg	M.W.	213.7038		
				$C_{11}H_{15}NO \cdot ClH$		

Product Code	Presentation	Unit Size				
3-MMC HCl (3-Methylmethcathinone Hydrochloride)						
LGCAMP1387.03-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	1246816-62-5		 HCl
LGCFOR1387.03	white solid	10mg	M.W.	213.7038	$C_{11}H_{15}NO \cdot ClH$	
1M-3PP HCl (Methyl-3-phenylpropylamine Hydrochloride)						
LGCAMP0256.02-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	30684-07-2		 HCl
LGCFOR0256.02	white solid	10mg	M.W.	185.6937	$C_{10}H_{15}N \cdot ClH$	
1-Naphyrone Hydrochloride (1-Naphthalen-1-yl-2-pyrrolidin-1-ylpentan-1-one Hydrochloride)						
LGCFOR1275.35	off-white to beige solid	10mg	CAS	1349245-31-3		 HCl
			M.W.	317.853	$C_{19}H_{23}NO \cdot ClH$	
Naphyrone Hydrochloride (1-Naphthalen-2-yl-2-pyrrolidin-1-ylpentan-1-one Hydrochloride)						
LGCAMP1275.06-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	850352-11-3		 HCl
LGCFOR1275.06	white to off-white solid	10mg	M.W.	317.853	$C_{19}H_{23}NO \cdot ClH$	
25I-NBOMe HCl (2-(4-Iodo-2,5-dimethoxyphenyl)-N-[(2-methoxyphenyl)methyl]ethanamine Hydrochloride)						
LGCFOR1397.01	beige solid	10mg	CAS	1043868-97-8		 HCl
			M.W.	463.7376	$C_{18}H_{22}INO_3 \cdot ClH$	
Nefazodone Hydrochloride						
LGCAMP0591.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	82752-99-6		 HCl
LGCFOR0591.00	white solid	10mg	M.W.	506.4678	$C_{25}H_{32}ClN_5O_2 \cdot ClH$	
Nicergoline						
LGCAMP0115.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	27848-84-6		 HCl
LGCFOR0115.00	white solid	10mg	M.W.	484.3855	$C_{24}H_{26}BrN_3O_3$	
Nitracaine Hydrochloride						
LGCAMP1366.17-11	1.0 mg/ml in Acetonitrile (as free base)	1ml S	CAS	n/a		 HCl
LGCFOR1366.17	yellowish solid	10mg	M.W.	344.8337	$C_{16}H_{24}N_2O_4 \cdot ClH$	
N-Nitrosufenfluramine						
LGCFOR0608.02	yellow liquid	10mg	CAS	19023-40-6		
			M.W.	260.2555	$C_{12}H_{15}F_3N_2O$	

Product Code	Presentation	Unit Size				
Norfenfluramine Hydrochloride						
LGCAMP0608.01-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	673-18-7		
LGCFOR0608.01	white solid	10mg	M.W.	239.6651		
				$C_{10}H_{12}F_3N \cdot ClH$		
(+)-Norpseudoephedrine Hydrochloride (Cathine Hydrochloride)						
LGCAMP2115.10-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	2153-98-2		
LGCFOR2115.10	white solid	10mg	M.W.	187.6666		
				$C_9H_{13}NO \cdot ClH$		
Orciprenaline Sulfate						
LGCFOR0148.00	white solid	10mg	CAS	5874-97-5		
			M.W.	520.5936		
				$2C_{11}H_{17}NO_3 \cdot H_2O_4S$		
Oxiracetam						
LGCFOR1406.00	white solid	10mg	CAS	62613-82-5		
			M.W.	158.1552		
				$C_6H_{10}N_2O_3$		
Oxypertine						
LGCFOR3167.00	amber solid	5mg	CAS	153-87-7		
			M.W.	379.4953		
				$C_{23}H_{29}N_3O_2$		
PMEA HCl (p-Methoxyethylamphetamine Hydrochloride)						
LGCAMP0319.03-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	93963-24-7		
			M.W.	229.7463		
				$C_{12}H_{19}NO \cdot ClH$		
Paroxol						
LGCAMP1032.12-01	1.0 mg/ml in Methanol	1ml S	CAS	105812-81-5		
LGCFOR1032.12	white solid	10mg	M.W.	223.2865		
				$C_{13}H_{18}FNO$		
Pentylone Hydrochloride						
LGCAMP1275.57-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	17763-01-8		
LGCFOR1275.57	white solid	10mg	M.W.	271.7399		
				$C_{13}H_{17}NO_3 \cdot ClH$		
Phencyclidine (PCP)						
LGCAMP1358.01-01	1.0 mg/ml in Methanol	1ml S	CAS	77-10-1		
			M.W.	243.3871		
				$C_{17}H_{25}N$		

Product Code	Presentation	Unit Size				
Phencyclidine-D5 (PCP-D5)						
LGCAMP1358.80-01	1.0 mg/ml in Methanol	1ml S	CAS	60124-86-9		
LGCAMP1358.80-02	0.1 mg/ml in Methanol	1ml S	M.W.	248.4179	$C_{17}^2H_5H_{20}N$	
Phenelzine Sulfate						
LGCFOR1472.00	white to off-white solid	10mg	CAS	156-51-4		
			M.W.	234.2728	$C_8H_{12}N_2 \cdot H_2O_4S$	
Phentermine						
LGCAMP0962.02-01	1.0 mg/ml in Methanol	1ml S	CAS	122-09-8		
LGCAMP0962.02-02	0.1 mg/ml in Methanol	1ml S	M.W.	149.2328	$C_{10}H_{15}N$	
2-Phenylethylamine Hydrochloride (Phenethylamine Hydrochloride; PEA HCl)						
LGCAMP1275.47-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	156-28-5		
LGCFOR1275.47	white solid	10mg	M.W.	157.6406	$C_8H_{11}N \cdot ClH$	
(1RS,2SR)-Phenylpropanolamine Hydrochloride (D,L-Norephedrine Hydrochloride)						
LGCAMP0656.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	154-41-6		
LGCFOR0656.00	white solid	10mg	M.W.	187.6666	$C_9H_{13}NO \cdot ClH$	
Pholedrine Sulfate						
LGCFOR0670.00	white solid	5mg	CAS	6114-26-7		
			M.W.	428.5429	$2C_{10}H_{15}NO \cdot H_2O_4S$	
Piperazine Hexahydrate						
LGCFOR0539.07	white solid	10mg	CAS	142-63-2		
			M.W.	194.2273	$C_4H_{10}N_2 \cdot 6H_2O$	
1-Piperonylpiperazine Dihydrochloride						
LGCAMP1280.08-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	38063-96-6		
LGCFOR1280.08	white solid	10mg	M.W.	293.1895	$C_{12}H_{16}N_2O_2 \cdot 2ClH$	
Pipradrol Hydrochloride						
LGCAMP1099.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	71-78-3		
LGCFOR1099.00	white solid	10mg	M.W.	303.8264	$C_{18}H_{21}NO \cdot ClH$	

Product Code	Presentation	Unit Size				
PMA HCl (p-Methoxyamphetamine Hydrochloride)						
LGCAMP0447.07-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	3706-26-1		
LGCFOR0447.07	white solid	10mg	M.W.	201.6931		
				$C_{10}H_{15}NO \cdot ClH$		
PPP HCl (alpha-Pyrrolidinopropiophenone Hydrochloride)						
LGCAMP1387.09-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	92040-10-3		
LGCFOR1387.09	white solid	10mg	M.W.	239.7411		
				$C_{13}H_{17}NO \cdot ClH$		
Prenylamine Lactate						
LGCFOR1000.00	white solid	10mg	CAS	69-43-2		
			M.W.	419.5558		
				$C_{24}H_{27}N \cdot C_3H_5O_3$		
Prolintane Hydrochloride						
LGCFOR0663.00	white solid	10mg	CAS	1211-28-5		
			M.W.	253.8108		
				$C_{15}H_{23}N \cdot ClH$		
N-Propyl-3,4-methylenedioxyamphetamine Hydrochloride (3,4-MDPA HCl)						
LGCAMP1389.11-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	74341-77-8		
LGCFOR1389.11	white to off-white solid	10mg	M.W.	257.7564		
				$C_{13}H_{19}NO_2 \cdot ClH$		
(-)-Pseudoephedrine						
LGCAMP2115.11-01	1.0 mg/ml in Methanol	1ml S	CAS	321-97-1		
LGCFOR2115.11	white solid	10mg	M.W.	165.2322		
				$C_{10}H_{15}NO$		
(+)-Pseudoephedrine Hydrochloride						
LGCAMP2115.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	345-78-8		
LGCFOR2115.00	white solid	10mg	M.W.	201.6931		
				$C_{10}H_{15}NO \cdot ClH$		
RCS-4 (DD-001; (4-Methoxyphenyl)(1-pentylindol-3-yl)methanone)						
LGCAMP1275.69-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	1345966-78-0		
LGCAMP1275.69-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	321.4128		
LGCFOR1275.69	white to off-white solid	10mg		$C_{21}H_{23}NO_2$		
RCS-8 (1-(1-(2-Cyclohexylethyl)indol-3-yl)-2-(2-methoxyphenyl)ethanone)						
LGCAMP1275.74-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	1345970-42-4		
LGCFOR1275.74	beige solid	10mg	M.W.	375.5033		
				$C_{25}H_{29}NO_2$		

Product Code	Presentation	Unit Size				
Ritodrine Hydrochloride						
LGCFOR0800.00	white solid	10mg	CAS	23239-51-2		
			M.W.	323.8145		
				$C_{17}H_{21}NO_3 \cdot ClH$		
Salbutamol Sulphate (Albuterol Sulphate)						
LGCAMP0381.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	51022-70-9		
LGCFOR0381.00	white solid	10mg	M.W.	576.7		
				$2C_{13}H_{21}NO_3 \cdot H_2O_4S$		
Salmeterol Xinafoate						
LGCFOR0536.00	white solid	10mg	CAS	94749-08-3		
			M.W.	603.745		
				$C_{25}H_{37}NO_4 \cdot C_{11}H_8O_3$		
Strychnine Nitrate						
LGCFOR0658.00	white solid	10mg	CAS	66-32-0		
			M.W.	397.4244		
				$C_{21}H_{22}N_2O_2 \cdot HNO_3$		
Sunifiram						
LGCFOR3274.00	white solid	10mg	CAS	314728-85-3		
			M.W.	246.3049		
				$C_{14}H_{18}N_2O_2$		
THJ-2201 (1-[(5-Fluoropentyl)-1H-indazol-3-yl](naphthalen-1-yl)methanone)						
LGCAMP1396.17-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	1801552-01-1		
LGCAMP1396.17-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	360.424		
LGCFOR1396.17	white solid	10mg		$C_{23}H_{21}FN_2O$		
Terbutaline Sulfate						
LGCFOR0708.00	white solid	10mg	CAS	23031-32-5		
			M.W.	548.6468		
				$2C_{12}H_{19}NO_3 \cdot H_2O_4S$		
TFMPP HCl (1-(3-Trifluoromethylphenyl)piperazine Hydrochloride)						
LGCAMP1280.03-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	16015-69-3		
LGCFOR1280.03	white solid	10mg	M.W.	266.6905		
				$C_{11}H_{13}F_3N_2 \cdot ClH$		
1-(Thiophen-2-yl)-2-methylaminopropane Hydrochloride (Methiopropamine Hydrochloride; MPA HCl)						
LGCAMP1275.59-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	7464-94-0		
LGCFOR1275.59	white or almost white solid	10mg	M.W.	191.7215		
				$C_8H_{13}NS \cdot ClH$		

Product Code	Presentation	Unit Size				
Thiopropazine Dimesilate						
LGCFOR1617.00	white solid	10mg	CAS	2347-80-0		
			M.W.	638.8405		
				$C_{22}H_{30}N_4O_2S_2 \cdot 2CH_4O_3S$		
THJ-018 ((Naphthalen-1-yl)(1-pentyl-1H-indazol-3-yl)methanone; JWH-018 Indazole Analog)						
LGCAMP1396.16-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	1364933-55-0		
LGCAMP1396.16	beige solid	10mg	M.W.	342.4336		
				$C_{23}H_{22}N_2O$		
Trimetazidine Dihydrochloride						
LGCAMP0539.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	13171-25-0		
LGCAMP0539.00	white solid	10mg	M.W.	339.258		
				$C_{14}H_{22}N_2O_3 \cdot 2ClH$		
Tyramine						
LGCFOR0063.06	beige solid	10mg	CAS	51-67-2		
			M.W.	137.179		
				$C_8H_{11}NO$		
U-47700 HCl (trans-3,4-Dichloro-N-[2-(dimethylamino)cyclohexyl]-N-methylbenzamide HCl)						
LGCFOR3499.02	white solid	10mg	CAS	n/a		
			M.W.	365.7256		
				$C_{16}H_{22}Cl_2N_2O \cdot ClH$		
UR-144 ((1-Pentylindol-3-yl)(2,2,3,3-tetramethyl-cyclopropyl)methanone; KM X-1)						
LGCAMP1396.10-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	1199943-44-6		
LGCAMP1396.10-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	311.4611		
LGCAMP1396.10	ochre solid	10mg		$C_{21}H_{29}NO$		
Vinpocetine						
LGCAMP0406.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	42971-09-5		
LGCAMP0406.00	white solid	10mg	M.W.	350.454		
				$C_{22}H_{26}N_2O_2$		
Xanthinol Nicotinate						
LGCFOR1048.00	white solid	10mg	CAS	437-74-1		
			M.W.	434.4463		
				$C_{13}H_{21}N_5O_4 \cdot C_6H_5NO_2$		

Product Code	Presentation	Unit Size				
Acetylcodeine						
LGCAMP0004.06-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	6703-27-1		
LGCAMP0004.06-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	341.4009		
LGCFOR0004.06	white solid	10mg		$C_{20}H_{23}NO_4$		
6-Acetylmorphine						
LGCAMP0037.14-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	2784-73-8		
LGCAMP0037.14-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	327.3743		
LGCFOR0037.14	white solid	10mg		$C_{19}H_{21}NO_4$		
6-Acetylmorphine-D3						
LGCAMP0037.81-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	136765-25-8		
LGCAMP0037.81-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	330.3928		
				$C_{19}^2H_3H_{18}NO_4$		
2-Anhydrotramadol Hydrochloride (2-(3-Methoxyphenyl)-N,N-dimethyl-2-cyclohexene-1-methanamine Hydrochloride)						
LGCFOR0007.04	white to off-white solid	10mg	CAS	66170-31-8		
			M.W.	281.8209		
				$C_{16}H_{23}NO \cdot ClH$		
Apomorphine Hydrochloride Hemihydrate						
LGCAMP0562.00-01	1.0 mg/ml in Methanol (as anhydrous free base)	1ml S	CAS	41372-20-7		
LGCFOR0562.00	white to grey solid	10mg	M.W.	625.5819		
				$2C_{17}H_{17}NO_2 \cdot 2ClH \cdot H_2O$		
Buprenorphine						
LGCAMP0120.00-01	1.0 mg/ml in Methanol	1ml S	CAS	52485-79-7		
LGCAMP0120.00-02	0.1 mg/ml in Methanol	1ml S	M.W.	467.6401		
LGCFOR0120.00	white solid	10mg		$C_{29}H_{41}NO_4$		
Buprenorphine 3-beta-D-Glucuronide						
LGCAMP0120.14-02	0.1 mg/ml in Methanol	1ml S	CAS	101224-22-0		
LGCFOR0120.14	white solid	5mg	M.W.	643.7643		
				$C_{35}H_{49}NO_{10}$		
Butorphanol Tartrate						
LGCAMP1192.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	58786-99-5		
LGCFOR1192.00	off-white solid	10mg	M.W.	477.5473		
				$C_{21}H_{29}NO_2 \cdot C_4H_6O_6$		
Butyrfentanyl (Butyrylfentanyl; N-Phenyl-N-[1-(2-phenylethyl)piperidin-4-yl]butanamide)						
LGCFOR0528.20	white solid	10mg	CAS	1169-70-6		
			M.W.	350.4971		
				$C_{23}H_{30}N_2O$		

Product Code	Presentation	Unit Size				
Carperidine						
LGCFOR1857.01	white solid	5mg	CAS	7008-32-4		
			M.W.	304.3841		
				$C_{17}H_{24}N_2O_3$		
Codeine						
LGCAMP0004.10-01	1.0 mg/ml in Methanol	1ml	S	CAS	76-57-3	
LGCAMP0004.10-02	0.1 mg/ml in Methanol	1ml	S	M.W.	299.3642	
LGCFOR0004.10	white solid	10mg			$C_{18}H_{21}NO_3$	
Codeine-D3						
LGCAMP0004.80-01	1.0 mg/ml in Methanol	1ml	S	CAS	70420-71-2	
LGCAMP0004.80-02	0.1 mg/ml in Methanol	1ml	S	M.W.	302.3827	
					$C_{18}^2H_3H_{18}NO_3$	
Codeine-D3 6-β-D-Glucuronide						
LGCAMP0004.82-34	0.1 mg/ml in Water	1ml	S	CAS	219533-59-2	
				M.W.	478.5068	
					$C_{24}^2H_3H_{26}NO_9$	
Codeine-D6						
LGCAMP0004.81-01	1.0 mg/ml in Methanol	1ml	S	CAS	1007844-34-9	
LGCAMP0004.81-02	0.1 mg/ml in Methanol	1ml	S	M.W.	305.4012	
					$C_{18}^2H_6H_{15}NO_3$	
Codeine 6-β-D-Glucuronide						
LGCAMP0004.20-30	1.0 mg/ml in Water	1ml	S	CAS	20736-11-2	
LGCAMP0004.20-34	0.1 mg/ml in Water	1ml	S	M.W.	475.4884	
LGCFOR0004.20	white solid	5mg			$C_{24}H_{29}NO_9$	
Codeine Monohydrate						
LGCFOR0004.00	white solid	10mg		CAS	6059-47-8	
				M.W.	317.3795	
					$C_{18}H_{21}NO_3 \cdot H_2O$	
Codeine N-Oxide						
LGCFOR0004.01	white solid	10mg		CAS	3688-65-1	
				M.W.	315.3636	
					$C_{18}H_{21}NO_4$	
Codeine Phosphate Hemihydrate						
LGCFOR0442.00	white solid	10mg		CAS	41444-62-6	
				M.W.	812.7341	
					$2C_{18}H_{21}NO_3 \cdot H_2O \cdot 2H_3O_4P$	

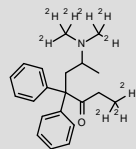
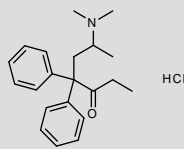
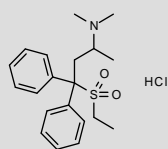
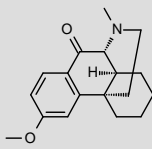
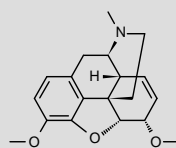
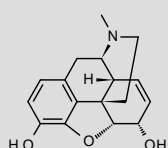
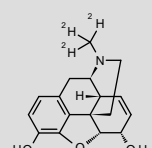
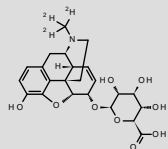
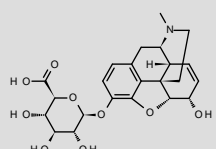
Product Code	Presentation	Unit Size				
Cyclazocine						
LGCFOR3016.00	white solid	5mg	CAS	3572-80-3		
			M.W.	271.3972		
			$C_{18}H_{25}NO$			
N-Desmethyldextromethorphan Hydrochloride (ent-3-Methoxymorphinan Hydrochloride)						
LGCAMP0033.10-01	1.0 mg/ml in Methanol (as free base)	1ml	S	CAS	1087-69-0	
LGCFOR0033.10	off-white solid	10mg		M.W.	293.8316	
				$C_{17}H_{23}NO \cdot ClH$		
N-Desmethyltramadol Hydrochloride						
LGCAMP0007.07-01	1.0 mg/ml in Methanol (as free base)	1ml	S	CAS	1018989-94-0	
LGCFOR0007.07	white solid	10mg		M.W.	285.8096	
				$C_{15}H_{23}NO_2 \cdot ClH$		
O-Desmethyltramadol Hydrochloride						
LGCAMP0007.06-01	1.0 mg/ml in Methanol (as free base)	1ml	S	CAS	185453-02-5	
LGCFOR0007.06	white solid	10mg		M.W.	285.8096	
				$C_{15}H_{23}NO_2 \cdot ClH$		
Desomorphine (Dihydrodesoxymorphine; Krokodil)						
LGCAMP0037.21-11	1.0 mg/ml in Acetonitrile	1ml	S	CAS	427-00-9	
				M.W.	271.3541	
				$C_{17}H_{21}NO_2$		
Dextromethorphan-D3						
LGCAMP0033.80-02	0.1 mg/ml in Methanol	1ml	S	CAS	524713-56-2	
				M.W.	274.4157	
				$C_{18}^2H_3H_{22}NO$		
Dextromethorphan Hydrobromide Monohydrate						
LGCAMP0033.00-01	1.0 mg/ml in Methanol (as anhydrous free base)	1ml	S	CAS	6700-34-1	
LGCFOR0033.00	white or almost white solid	10mg		M.W.	370.3244	
				$C_{18}H_{25}NO \cdot BrH \cdot H_2O$		
Dextropropoxyphene						
LGCAMP0098.00-11	1.0 mg/ml in Acetonitrile	1ml	S	CAS	469-62-5	
LGCAMP0098.00-12	0.1 mg/ml in Acetonitrile	1ml	S	M.W.	339.4712	
LGCFOR0098.00	white solid	10mg		$C_{22}H_{29}NO_2$		
Dextropropoxyphene Hydrochloride						
LGCFOR0098.01	white solid	10mg		CAS	1639-60-7	
				M.W.	375.9321	
				$C_{22}H_{29}NO_2 \cdot ClH$		

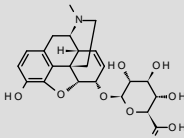
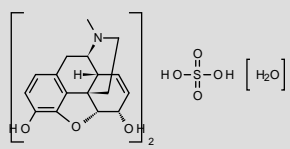
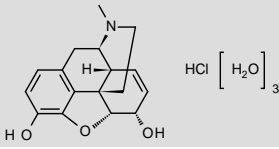
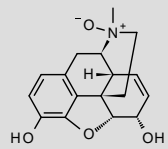
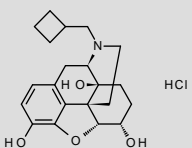
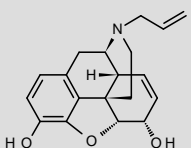
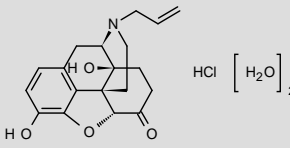
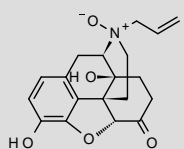
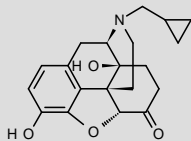
Product Code	Presentation	Unit Size				
Dextrorphan Tartrate (O-Desmethyldextromethorphan Tartrate; ent-17-Methylmorphinan-3-ol (L)-Tartrate)						
LGCAMP0033.09-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	143-98-6		
LGCFOR0033.09	white solid	10mg	M.W.	407.4575	$C_{17}H_{23}NO \cdot C_4H_6O_6$	
N,O-Didesmethyltramadol Hydrochloride						
LGCAMP0007.08-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	333338-16-2		
LGCFOR0007.08	white solid	10mg	M.W.	271.783	$C_{14}H_{21}NO_2 \cdot ClH$	
Dihydrocodeine-D6 Hydrochloride						
LGCAMP0812.80-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	1007844-33-8		
			M.W.	343.878	$C_{18}^2H_6H_{17}NO_3 \cdot ClH$	
Dihydrocodeine Hydrochloride						
LGCAMP0812.07-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	36418-29-8		
LGCFOR0812.07	white solid	10mg	M.W.	337.8411	$C_{18}H_{23}NO_3 \cdot ClH$	
Dihydrocodeine Hydrogen Tartrate						
LGCFOR0812.00	white solid	10mg	CAS	5965-13-9		
			M.W.	451.467	$C_{18}H_{23}NO_3 \cdot C_4H_6O_6$	
Dihydrocodeine N-Oxide						
LGCFOR0812.08	white solid	10mg	CAS	109667-32-5		
			M.W.	317.3795	$C_{18}H_{23}NO_4$	
Dihydromorphone						
LGCAMP1369.01-01	1.0 mg/ml in Methanol	1ml S	CAS	509-60-4		
LGCAMP1369.01-02	0.1 mg/ml in Methanol	1ml S	M.W.	287.3535		
LGCFOR1369.01	white solid	10mg		$C_{17}H_{21}NO_3$		
Diphenoxylate Hydrochloride						
LGCFOR1056.00	white to off-white solid	10mg	CAS	3810-80-8		
			M.W.	489.0482	$C_{30}H_{32}N_2O_2 \cdot ClH$	
Diprenorphine						
LGCFOR1384.00	white solid	10mg	CAS	14357-78-9		
			M.W.	425.5604	$C_{26}H_{35}NO_4$	

Product Code	Presentation	Unit Size				
EDDP-D3 Perchlorate (2-(2,2,2-Trideuteroethyl-1,5-dimethyl-3,3-diphenylpyrrolinium Perchlorate)						
LGCAMP0531.81-01	1.0 mg/ml in Methanol (as Pyrrolinium)	1ml S	CAS	136765-23-6		
LGCAMP0531.81-02	0.1 mg/ml in Methanol (as Pyrrolinium)	1ml S	M.W.	380.8803	$C_{20}^2H_3H_3N \cdot ClO_4$	
EDDP Perchlorate (2-Ethyl-1,5-dimethyl-3,3-diphenylpyrrolinium Perchlorate)						
LGCAMP0531.07-01	1.0 mg/ml in Methanol (as Pyrrolinium)	1ml S	CAS	31161-17-8		
LGCAMP0531.07-02	0.1 mg/ml in Methanol (as Pyrrolinium)	1ml S	M.W.	377.8619		
LGCFOR0531.07	beige solid	10mg		$C_{20}H_{24}N \cdot ClO_4$		
EMDP HCl (2-Ethyl-5-methyl-3,3-diphenylpyrrolidine Hydrochloride)						
LGCAMP0531.11-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	31161-20-3		
LGCFOR0531.11	white solid	5mg	M.W.	299.8377		
				$C_{19}H_{21}N \cdot ClH$		
Ethylmorphine						
LGCAMP0799.07-01	1.0 mg/ml in Methanol	1ml S	CAS	76-58-4		
LGCFOR0799.07	white solid	10mg	M.W.	313.3908		
				$C_{19}H_{23}NO_3$		
Ethylmorphine-D5						
LGCAMP0799.81-01	1.0 mg/ml in Methanol	1ml S	CAS	1309441-17-5		
LGCAMP0799.81-02	0.1 mg/ml in Methanol	1ml S	M.W.	318.4216		
				$C_{19}^2H_5H_{18}NO_3$		
Ethylnarceine Hydrochloride						
LGCFOR3081.00	white to off-white solid	5mg	CAS	12246-80-9		
			M.W.	509.9765		
				$C_{25}H_{31}NO_8 \cdot ClH$		
Fentanyl						
LGCAMP0528.00-01	1.0 mg/ml in Methanol	1ml S	CAS	437-38-7		
LGCAMP0528.00-02	0.1 mg/ml in Methanol	1ml S	M.W.	336.4705		
LGCFOR0528.00	white solid	10mg		$C_{22}H_{28}N_2O$		
Fentanyl-D5						
LGCAMP0528.80-02	0.1 mg/ml in Methanol	1ml S	CAS	118357-29-2		
			M.W.	341.5013		
				$C_{22}^2H_5H_{23}N_2O$		
Fentanyl N-Oxide Hydrochloride						
LGCFOR0528.09	white solid	10mg	CAS	n/a		
			M.W.	388.9309		
				$C_{22}H_{28}N_2O_2 \cdot ClH$		

Product Code	Presentation	Unit Size				
Heroin (Diacetylmorphine)						
LGCAMP0037.17-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	561-27-3		
LGCFOR0037.17	white solid	10mg	M.W.	369.411	$C_{21}H_{23}NO_5$	
Heroin-D3 (Diacetylmorphine-D3)						
LGCAMP0037.88-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	219533-68-3		
LGCAMP0037.88-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	372.4295	$C_{21}^2H_3H_{20}NO_5$	
Heroin-D9 (Diacetylmorphine-D9)						
LGCAMP0037.87-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	1338713-49-7		
LGCAMP0037.87-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	378.4665	$C_{21}^2H_9H_{14}NO_5$	
Heroin Hydrochloride Monohydrate (Diacetylmorphine Hydrochloride Monohydrate)						
LGCFOR0037.20	white solid	10mg	CAS	5893-91-4		
			M.W.	423.8872	$C_{21}H_{23}NO_5 \cdot ClH \cdot H_2O$	
Hydrocodone						
LGCAMP1113.14-01	1.0 mg/ml in Methanol	1ml S	CAS	125-29-1		
LGCAMP1113.14-02	0.1 mg/ml in Methanol	1ml S	M.W.	299.3642	$C_{18}H_{21}NO_3$	
Hydrocodone-D3						
LGCAMP1113.80-02	0.1 mg/ml in Methanol	1ml S	CAS	136765-36-1		
			M.W.	302.3827	$C_{18}^2H_3H_{18}NO_3$	
Hydrocodone-D6						
LGCAMP1113.81-02	0.1 mg/ml in Methanol	1ml S	CAS	1007844-38-3		
			M.W.	305.4012	$C_{18}^2H_6H_{15}NO_3$	
Hydrocodone Hydrogen Tartrate 2.5-Hydrate						
LGCFOR1113.00	white solid	10mg	CAS	34195-34-1		
			M.W.	988.9786	$2C_{18}H_{21}NO_3 \cdot 2C_4H_6O_6 \cdot 5H_2O$	
Hydromorphone						
LGCAMP0371.06-01	1.0 mg/ml in Methanol	1ml S	CAS	466-99-9		
LGCAMP0371.06-02	0.1 mg/ml in Methanol	1ml S	M.W.	285.3377	$C_{17}H_{19}NO_3$	

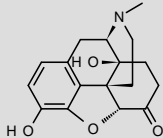
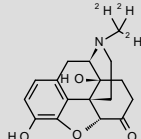
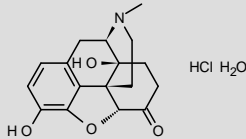
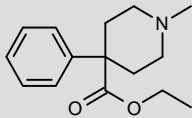
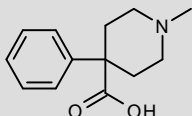
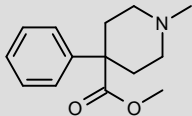
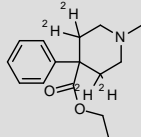
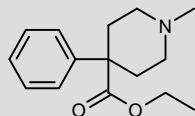
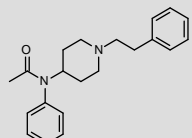
Product Code	Presentation	Unit Size				
Hydromorphone-D3						
LGCAMP0371.80-02	0.1 mg/ml in Methanol	1ml S	CAS 136765-37-2	M.W. 288.3561	$C_{17}H_{16}NO_3$	
Hydromorphone Hydrochloride						
LGCFOR0371.00	white solid	10mg	CAS 71-68-1	M.W. 321.7986	$C_{17}H_{19}NO_3 \cdot ClH$	
Isocodeine						
LGCAMP0004.08-02	0.1 mg/ml in Methanol	1ml S	CAS 509-64-8	M.W. 299.3642	$C_{18}H_{21}NO_3$	
LGCFOR0004.08	white solid	10mg	M.W. 299.3642			
Levallorphan Tartrate						
LGCFOR1975.00	white solid	5mg	CAS 71-82-9	M.W. 433.4947	$C_{19}H_{25}NO \cdot C_4H_6O_6$	
Levopropoxyphene Napsylate						
LGCFOR3121.00	white solid	10mg	CAS 55557-30-7	M.W. 565.7202	$C_{22}H_{29}NO_2 \cdot C_{10}H_8O_3S \cdot H_2O$	
Loperamide Hydrochloride						
LGCFOR0025.00	white solid	10mg	CAS 34552-83-5	M.W. 513.4985	$C_{29}H_{33}ClN_2O_2 \cdot ClH$	
Meptazinol Hydrochloride						
LGCFOR3132.00	white solid	10mg	CAS 59263-76-2	M.W. 269.8102	$C_{15}H_{23}NO \cdot ClH$	
rac-Methadone						
LGCAMP0531.08-01	1.0 mg/ml in Methanol	1ml S	CAS 76-99-3	M.W. 309.4452	$C_{21}H_{27}NO$	
LGCAMP0531.08-02	0.1 mg/ml in Methanol	1ml S				
rac-Methadone-D3						
LGCAMP0531.80-01	1.0 mg/ml in Methanol	1ml S	CAS 60263-63-0	M.W. 312.4637	$C_{21}^2H_3H_{24}NO$	
LGCAMP0531.80-02	0.1 mg/ml in Methanol	1ml S				

Product Code	Presentation	Unit Size				
rac-Methadone-D9						
LGCAMP0531.82-01	1.0 mg/ml in Methanol	1ml S	CAS	n/a		
LGCAMP0531.82-02	0.1 mg/ml in Methanol	1ml S	M.W.	318.5006	$C_{21}^{2}H_{9}H_{18}NO$	
Methadone Hydrochloride						
LGCFOR0531.00	white solid	10mg	CAS	1095-90-5	M.W.	345.9061
					$C_{21}H_{27}NO \cdot ClH$	
Methidone Hydrochloride (IC-26 HCl; WIN 1161-3 HCl)						
LGCFOR3345.00	white solid	5mg	CAS	60662-79-5	M.W.	381.9598
					$C_{20}H_{27}NO_2S \cdot ClH$	
ent-3-Methoxy-17-methylmorphinan-10-one (10-Ketodextromethorphan)						
LGCFOR0033.02	yellow solid	10mg	CAS	57969-05-8	M.W.	285.3807
					$C_{18}H_{23}NO_2$	
O-Methylcodeine						
LGCAMP0004.03-12	0.1 mg/ml in Acetonitrile	1ml S	CAS	2859-16-7		
LGCFOR0004.03	white solid	10mg	M.W.	313.3908	$C_{19}H_{23}NO_3$	
Morphine						
LGCAMP0037.09-01	1.0 mg/ml in Methanol	1ml S	CAS	57-27-2		
LGCAMP0037.09-02	0.1 mg/ml in Methanol	1ml S	M.W.	285.3377		
LGCFOR0037.09	white solid	10mg		$C_{17}H_{19}NO_3$		
Morphine-D3						
LGCAMP0037.80-01	1.0 mg/ml in Methanol	1ml S	CAS	67293-88-3		
LGCAMP0037.80-02	0.1 mg/ml in Methanol	1ml S	M.W.	288.3561	$C_{17}^{2}H_3H_{16}NO_3$	
Morphine-D3 6-beta-Glucuronide						
LGCAMP0037.84-34	0.1 mg/ml in Water	1ml S	CAS	219533-69-4	M.W.	464.4803
					$C_{23}^2H_3H_{24}NO_9$	
Morphine 3-beta-D-Glucuronide						
LGCFOR0037.15	light yellow solid	10mg	CAS	20290-09-9	M.W.	461.4618
					$C_{23}H_{27}NO_9$	

Product Code	Presentation	Unit Size				
Morphine 6-beta-D-Glucuronide						
LGCAMP0037.16-30	1.0 mg/ml in Water	1ml S	CAS	20290-10-2		
LGCAMP0037.16-34	0.1 mg/ml in Water	1ml S	M.W.	461.4618		
LGCFOR0037.16	white solid	5mg		$C_{23}H_{27}NO_9$		
Morphine Hemisulphate Pentahemihydrate						
LGCFOR0280.00	white solid	10mg	CAS	6211-15-0		
			M.W.	758.8302		
				$2C_{17}H_{19}NO_3 \cdot 5H_2O \cdot H_2O_4S$		
Morphine Hydrochloride Trihydrate						
LGCFOR0037.00	white solid	10mg	CAS	6055-06-7		
			M.W.	375.8444		
				$C_{17}H_{19}NO_3 \cdot ClH \cdot 3H_2O$		
Morphine N-Oxide						
LGCFOR0037.03	off-white solid	10mg	CAS	639-46-3		
			M.W.	301.3371		
				$C_{17}H_{19}NO_4$		
Nalbuphine Hydrochloride						
LGCFOR0341.00	white solid	10mg	CAS	23277-43-2		
			M.W.	393.9043		
				$C_{21}H_{27}NO_4 \cdot ClH$		
Nalorphine Hydrochloride						
LGCAMP1013.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	57-29-4		
LGCFOR1013.00	white to off-white solid	10mg	M.W.	347.8359		
				$C_{19}H_{21}NO_3 \cdot ClH$		
Naloxone Hydrochloride Dihydrate						
LGCAMP0272.00-01	1.0 mg/ml in Methanol (as anhydrous free base)	1ml S	CAS	51481-60-8		
LGCFOR0272.00	white solid	10mg	M.W.	399.8658		
				$C_{19}H_{21}NO_4 \cdot ClH \cdot 2H_2O$		
Naloxone N-Oxide						
LGCAMP0272.03-01	1.0 mg/ml in Methanol	1ml S	CAS	112242-14-5		
LGCAMP0272.03-02	0.1 mg/ml in Methanol	1ml S	M.W.	343.3737		
LGCFOR0272.03	white solid	10mg		$C_{19}H_{21}NO_5$		
Naltrexone Hydrochloride						
LGCAMP0233.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	16676-29-2		
LGCFOR0233.00	white or almost white solid	10mg	M.W.	377.8619		
				$C_{20}H_{23}NO_4 \cdot ClH$		

Product Code	Presentation	Unit Size				
Norbuprenorphine						
LGCAMP0120.10-01	1.0 mg/ml in Methanol	1ml S	CAS	78715-23-8		
LGCAMP0120.10-02	0.1 mg/ml in Methanol	1ml S	M.W.	413.5497		
LGCFOR0120.10	white to light yellow solid	5mg		$C_{25}H_{35}NO_4$		
Norcodeine						
LGCAMP0004.05-01	1.0 mg/ml in Methanol	1ml S	CAS	467-15-2		
LGCFOR0004.05	white or almost white solid	10mg	M.W.	285.3377	$C_{17}H_{19}NO_3$	
Norfentanyl (N-Phenyl-N-(piperidin-4-yl)propanamide)						
LGCAMP0528.08-01	1.0 mg/ml in Methanol	1ml S	CAS	1609-66-1		
LGCFOR0528.08	white to beige solid	10mg	M.W.	232.3214	$C_{14}H_{20}N_2O$	
Norfentanyl-D5 Oxalate (N-Pentadeuterophenyl-N-(piperidin-4-yl)propanamide Oxalate)						
LGCAMP0528.81-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		
			M.W.	327.3871	$C_{14}^2H_5H_{15}N_2O \cdot C_2H_2O_4$	
Norhydrocodone Hydrochloride						
LGCFOR1113.15	white solid	10mg	CAS	71968-04-2		
			M.W.	321.7986	$C_{17}H_{19}NO_3 \cdot ClH$	
Normorphine						
LGCAMP0037.05-01	1.0 mg/ml in Methanol	1ml S	CAS	466-97-7		
LGCFOR0037.05	white solid	10mg	M.W.	271.3111	$C_{16}H_{17}NO_3$	
Noroxycodone-D3 Hydrochloride						
LGCAMP0672.82-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		
			M.W.	340.8165	$C_{17}^2H_3H_{16}NO_4 \cdot ClH$	
Noroxycodone Hydrochloride						
LGCAMP0672.03-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	52446-25-0		
LGCFOR0672.03	white solid	10mg	M.W.	337.798	$C_{17}H_{19}NO_4 \cdot ClH$	
Noroxymorphone Hydrochloride						
LGCAMP0673.03-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	52446-24-9		
LGCFOR0673.03	white solid	10mg	M.W.	323.7714	$C_{16}H_{17}NO_4 \cdot ClH$	

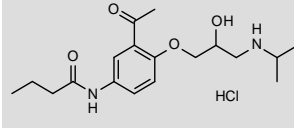
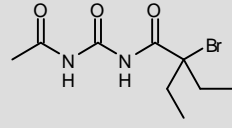
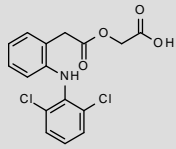
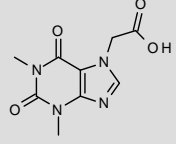
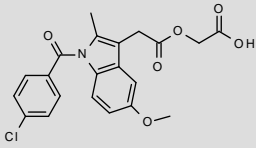
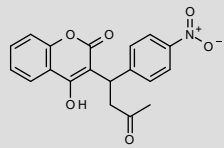
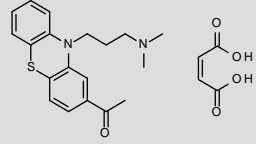
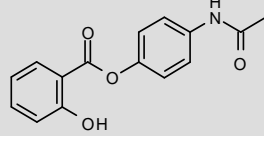
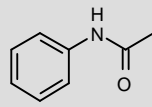
Product Code	Presentation	Unit Size				
Norpethidine (Normeperidine)						
LGCAMP0315.05-02	0.1 mg/ml in Methanol	1ml S	CAS	77-17-8		
LGCFOR0315.05	white solid	10mg	M.W.	233.3062	$C_{14}H_{19}NO_2$	
Norpethidine-D4 (Normeperidine-D4)						
LGCAMP0315.81-02	0.1 mg/ml in Methanol	1ml S	CAS	160227-47-4		
			M.W.	237.3308	$C_{14}^2H_4H_{15}NO_2$	
Nortilidine Hydrochloride						
LGCAMP0134.02-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	34596-11-7		
			M.W.	295.8044	$C_{16}H_{21}NO_2 \cdot ClH$	
Noscapine						
LGCAMP1232.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	128-62-1		
LGCFOR1232.00	white solid	10mg	M.W.	413.4205	$C_{22}H_{23}NO_7$	
Oripavine						
LGCAMP0037.13-02	0.1 mg/ml in Methanol	1ml S	CAS	467-04-9		
LGCFOR0037.13	beige solid	10mg	M.W.	297.3484	$C_{18}H_{19}NO_3$	
Oxycodone						
LGCAMP0672.10-01	1.0 mg/ml in Methanol	1ml S	CAS	76-42-6		
LGCAMP0672.10-02	0.1 mg/ml in Methanol	1ml S	M.W.	315.3636		
LGCFOR0672.10	white solid	10mg	$C_{18}H_{21}NO_4$			
Oxycodone-D3						
LGCAMP0672.81-01	1.0 mg/ml in Methanol	1ml S	CAS	160227-46-3		
LGCAMP0672.81-02	0.1 mg/ml in Methanol	1ml S	M.W.	318.3821	$C_{18}^2H_3H_{18}NO_4$	
Oxycodone-D6						
LGCAMP0672.80-01	1.0 mg/ml in Methanol	1ml S	CAS	152477-91-3		
LGCAMP0672.80-02	0.1 mg/ml in Methanol	1ml S	M.W.	321.4006	$C_{18}^2H_6H_{15}NO_4$	
Oxycodone Hydrochloride						
LGCFOR0672.00	white solid	10mg	CAS	124-90-3		
			M.W.	351.8246	$C_{18}H_{21}NO_4 \cdot ClH$	

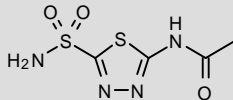
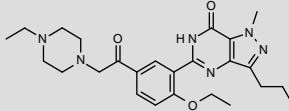
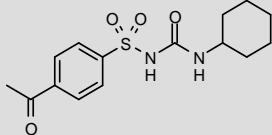
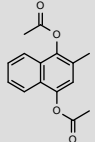
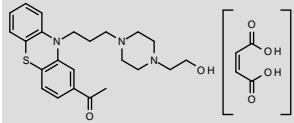
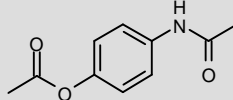
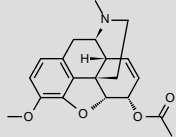
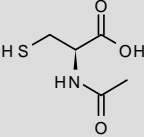
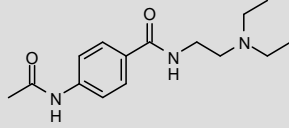
Product Code	Presentation	Unit Size				
Oxymorphone						
LGCAMP0673.01-01	1.0 mg/ml in Methanol	1ml S	CAS	76-41-5		
LGCAMP0673.01-02	0.1 mg/ml in Methanol	1ml S	M.W.	301.3371	$C_{17}H_{19}NO_4$	
Oxymorphone-D3						
LGCAMP0673.80-01	1.0 mg/ml in Methanol	1ml S	CAS	145225-03-2		
LGCAMP0673.80-02	0.1 mg/ml in Methanol	1ml S	M.W.	304.3555	$C_{17}^2H_3H_{16}NO_4$	
Oxymorphone Hydrochloride Monohydrate						
LGCFOR0673.00	white solid	10mg	CAS	1033330-03-8		
			M.W.	355.8133		
				$C_{17}H_{19}NO_4 \cdot ClH \cdot H_2O$		
Pethidine (Meperidine)						
LGCAMP0315.11-01	1.0 mg/ml in Methanol	1ml S	CAS	57-42-1		
LGCAMP0315.11-02	0.1 mg/ml in Methanol	1ml S	M.W.	247.3327		
				$C_{15}H_{21}NO_2$		
Pethidine Acid (Meperidine Acid; 1-Methyl-4-phenylpiperidine-4-carboxylic Acid)						
LGCAMP0315.03-02	0.1 mg/ml in Methanol	1ml S	CAS	3627-48-3		
LGCFOR0315.03	white solid	10mg	M.W.	219.2796		
				$C_{13}H_{17}NO_2$		
Pethidine Acid Methyl Ester (Meperidine Acid Methyl Ester; Methyl 1-Methyl-4-phenylpiperidine-4-carboxylate)						
LGCAMP0315.04-02	0.1 mg/ml in Methanol	1ml S	CAS	28030-27-5		
LGCFOR0315.04	white solid	10mg	M.W.	233.3062		
				$C_{14}H_{19}NO_2$		
Pethidine-D4 (Meperidine-D4)						
LGCAMP0315.80-01	1.0 mg/ml in Methanol	1ml S	CAS	53484-73-4		
LGCAMP0315.80-02	0.1 mg/ml in Methanol	1ml S	M.W.	251.3574		
				$C_{15}^2H_4H_{17}NO_2$		
Pethidine Hydrochloride (Meperidine Hydrochloride)						
LGCFOR0315.00	white solid	10mg	CAS	50-13-5		
			M.W.	283.7937		
				$C_{15}H_{21}NO_2 \cdot ClH$		
N-Phenyl-N-[1-(2-phenylethyl)-piperidin-4-yl]acetamide						
LGCFOR0528.03	white solid	10mg	CAS	3258-84-2		
			M.W.	322.4439		
				$C_{21}H_{26}N_2O$		

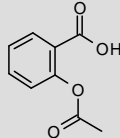
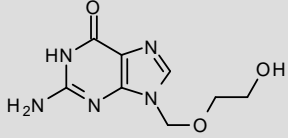
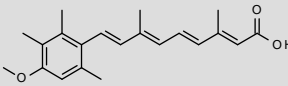
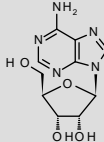
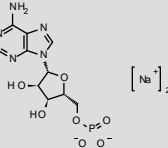
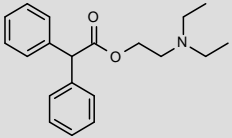
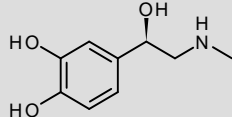
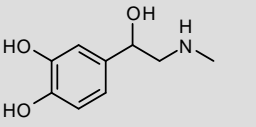
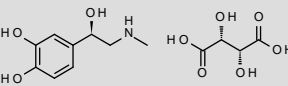
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N-Phenyl-1-(2-phenylethyl)piperidin-4-amine						
LGCFOR0528.04	white or almost white solid	10mg	CAS	21409-26-7		
			M.W.	280.4073		
				$C_{19}H_{24}N_2$		
Pholcodine-D3						
LGCAMP0733.80-01	1.0 mg/ml in Methanol	1ml S	CAS	n/a		
LGCAMP0733.80-02	0.1 mg/ml in Methanol	1ml S	M.W.	401.5138		
				$C_{23}^2H_3H_27N_2O_4$		
Pholcodine Monohydrate						
LGCAMP0733.00-01	1.0 mg/ml in Methanol (anhydrous substance)	1ml S	CAS	6254-99-5		
LGCAMP0733.00-02	0.1 mg/ml in Methanol (anhydrous substance)	1ml S	M.W.	416.5106		
				$C_{23}H_{30}N_2O_4 \cdot H_2O$		
LGCFOR0733.00	white solid	10mg				
Profadol Hydrochloride						
LGCFOR3240.01	white solid	5mg	CAS	2324-94-9		
			M.W.	255.7836		
				$C_{14}H_{21}NO \cdot ClH$		
Properidine (1-Methylethyl 1-Methyl-4-phenyl-piperidine-4-carboxylate)						
LGCAMP0315.07-01	1.0 mg/ml in Methanol	1ml S	CAS	561-76-2		
LGCFOR0315.07	white solid	10mg	M.W.	261.3593		
				$C_{16}H_{23}NO_2$		
rac-Propoxyphene-D5						
LGCAMP0098.80-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	136765-49-6		
LGCAMP0098.80-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	344.502		
				$C_{22}^2H_5H_{24}NO_2$		
rac-Propoxyphene-D11						
LGCAMP0098.81-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	n/a		
LGCAMP0098.81-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	350.5389		
				$C_{22}^2H_{11}H_{18}NO_2$		
Sinomenine Hydrochloride						
LGCFOR3273.02	white solid	10mg	CAS	6080-33-7		
			M.W.	365.8512		
				$C_{19}H_{23}NO_4 \cdot ClH$		

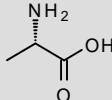
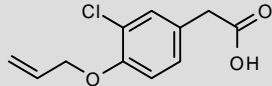
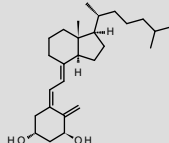
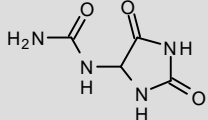
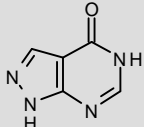
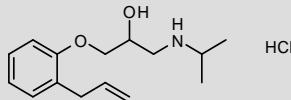
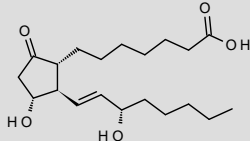
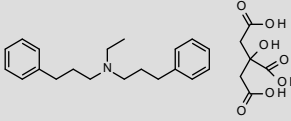
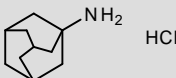
Product Code	Presentation	Unit Size				
Sufentanil Citrate						
LGCAMP1362.00-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	60561-17-3		
LGCFOR1362.00	white solid	10mg	M.W.	578.6743	$C_{22}H_{30}N_2O_2S \cdot C_6H_8O_7$	
7,7',8,8'-Tetrahydro-4,5α:4',5'α-diepoxy-17,17'-dimethyl-2,2'-bimorphinanyl-3,3',6α,6'α-tetrol (Pseudomorphine)						
LGCFOR0037.01	white to off-white solid	10mg	CAS	125-24-6		
			M.W.	568.6594	$C_{34}H_{36}N_2O_6$	
Thebaine						
LGCAMP0244.00-02	0.1 mg/ml in Methanol	1ml S	CAS	115-37-7		
LGCFOR0244.00	white solid	10mg	M.W.	311.3749	$C_{19}H_{21}NO_3$	
Tilidine						
LGCAMP0134.05-12	0.1 mg/ml in Acetonitrile	1ml S	CAS	51931-66-9		
LGCFOR0134.05	yellow oil	10mg	M.W.	273.37	$C_{17}H_{23}NO_2$	
Tilidine Hydrochloride Hemihydrate						
LGCAMP0134.00-01	1.0 mg/ml in Methanol (as anhydrous free base)	1ml S	CAS	255733-17-6		
LGCFOR0134.00	white solid	10mg	M.W.	637.6772	$2C_{17}H_{23}NO_2 \cdot 2ClH \cdot H_2O$	
cis-Tilidine (Ethyl (1RS,2RS)-2-(Dimethylamino)-1-phenylcyclohex-3-enecarboxylate)						
LGCFOR0134.01	yellow oil	10mg	CAS	20380-56-7		
			M.W.	273.37	$C_{17}H_{23}NO_2$	
Tramadol-13C-D3 Hydrochloride						
LGCAMP0007.90-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		
			M.W.	303.8473	$^{13}CC_{15}^2H_3H_{22}NO_2 \cdot ClH$	
Tramadol Hydrochloride						
LGCAMP0007.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	36282-47-0		
LGCFOR0007.00	white solid	10mg	M.W.	299.8361	$C_{16}H_{25}NO_2 \cdot ClH$	
Tramadol N-Oxide						
LGCFOR0007.11	white solid	10mg	CAS	147441-56-3		
			M.W.	279.3746	$C_{16}H_{25}NO_3$	

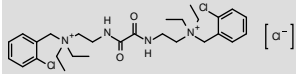
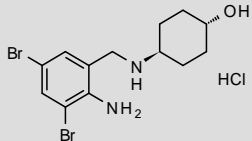
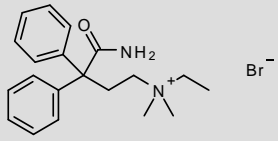
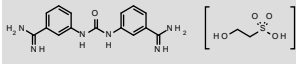
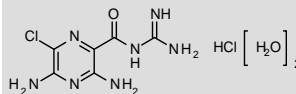
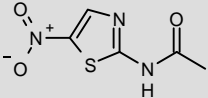
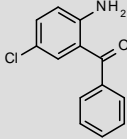
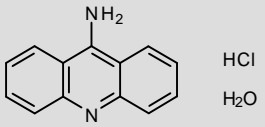
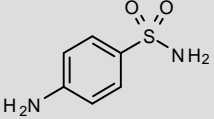
Product Code	Presentation	Unit Size		
Trimebutine				
LGCFOR0417.00	white solid	10mg	CAS 39133-31-8 M.W. 387.4694 C ₂₂ H ₂₉ NO ₅	
Trimebutine Maleate				
LGCFOR0417.05	white solid	10mg	CAS 34140-59-5 M.W. 503.5415 C ₂₂ H ₂₉ NO ₅ · C ₄ H ₄ O ₄	
U-47700 HCl (trans-3,4-Dichloro-N-[2-(dimethylamino)cyclohexyl]-N-methylbenzamide HCl)				
LGCFOR3499.02	white solid	10mg	CAS n/a M.W. 365.7256 C ₁₆ H ₂₂ Cl ₂ N ₂ O · ClH	

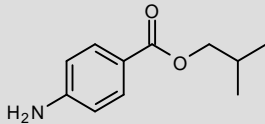
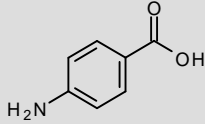
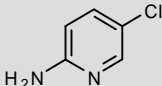
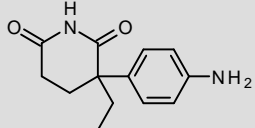
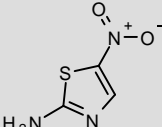
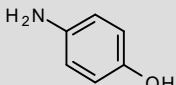
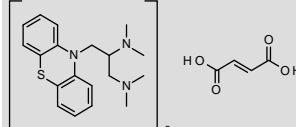
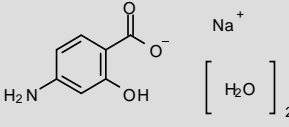
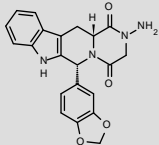
Product Code	Presentation	Unit Size				
Acebutolol Hydrochloride						
LGCAMP0435.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	34381-68-5		
LGCFOR0435.00	white or almost white solid	10mg	M.W.	372.8869	$C_{18}H_{28}N_2O_4 \cdot ClH$	
Acecarbromal						
LGCFOR1724.00	white to off-white solid	10mg	CAS	77-66-7		
			M.W.	279.131	$C_9H_{15}BrN_2O_3$	
Aceclofenac						
LGCAMP0181.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	89796-99-6		
LGCFOR0181.00	light pink solid	10mg	M.W.	354.1847	$C_{16}H_{13}Cl_2NO_4$	
Acefylline						
LGCFOR1727.00	white solid	10mg	CAS	652-37-9		
			M.W.	238.2001	$C_9H_{10}N_4O_4$	
Acemetacin						
LGCFOR1728.00	yellow solid	10mg	CAS	53164-05-9		
			M.W.	415.8237	$C_{21}H_{18}ClNO_6$	
Acenocoumarol						
LGCFOR1205.00	white to off-white solid	10mg	CAS	152-72-7		
			M.W.	353.3255	$C_{19}H_{15}NO_6$	
Acepromazine Maleate						
LGCFOR0927.00	yellow solid	10mg	CAS	3598-37-6		
			M.W.	442.5279	$C_{19}H_{22}N_2OS \cdot C_4H_4O_4$	
Acetaminosalol						
LGCFOR1609.00	white solid	10mg	CAS	118-57-0		
			M.W.	271.268	$C_{15}H_{13}NO_4$	
Acetanilide						
LGCFOR0042.10	white solid	10mg	CAS	103-84-4		
			M.W.	135.1632	C_8H_9NO	

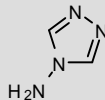
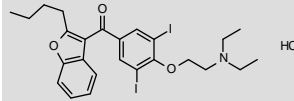
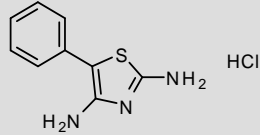
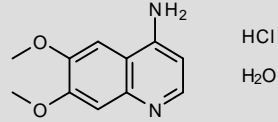
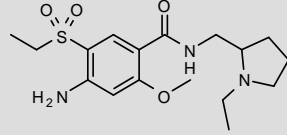
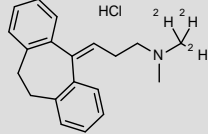
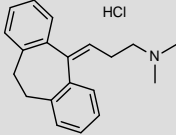
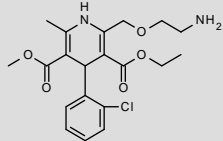
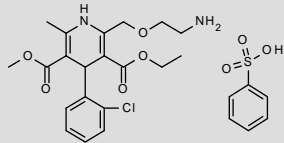
Product Code	Presentation	Unit Size				
Acetazolamide						
LGCFOR0648.00	white or almost white solid	10mg	CAS 59-66-5 M.W. 222.2454 C ₄ H ₆ N ₄ O ₃ S ₂			
Acetildenafil						
LGCFOR1269.00	yellow solid	10mg	CAS 831217-01-7 M.W. 466.5759 C ₂₅ H ₃₄ N ₆ O ₃			
Acetohexamide						
LGCFOR1726.00	white solid	10mg	CAS 968-81-0 M.W. 324.3953 C ₁₅ H ₂₀ N ₂ O ₄ S			
Acetomenaphthone (Menadiol Diacetate)						
LGCFOR1730.00	white solid	10mg	CAS 573-20-6 M.W. 258.2693 C ₁₅ H ₁₄ O ₄			
Acetophenazine Maleate						
LGCFOR1725.00	yellow solid	10mg	CAS 5714-00-1 M.W. 643.7046 C ₂₃ H ₂₉ N ₃ O ₂ S · 2C ₄ H ₄ O ₄			
4-(Acetylamino)phenyl Acetate (N,O-Diacetyl-4-aminophenol)						
LGCFOR0042.04	white solid	10mg	CAS 2623-33-8 M.W. 193.1992 C ₁₀ H ₁₁ NO ₃			
Acetylcodeine						
LGCAMP0004.06-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 6703-27-1			
LGCAMP0004.06-12	0.1 mg/ml in Acetonitrile	1ml S	M.W. 341.4009			
LGCFOR0004.06	white solid	10mg	C ₂₀ H ₂₃ NO ₄			
Acetylcysteine (N-Acetyl-L-cysteine)						
LGCFOR0024.00	white solid	10mg	CAS 616-91-1 M.W. 163.1949 C ₅ H ₉ NO ₃ S			
N-Acetylprocainamide						
LGCAMP0550.03-01	1.0 mg/ml in Methanol	1ml S	CAS 32795-44-1			
LGCFOR0550.03	white solid	10mg	M.W. 277.362 C ₁₅ H ₂₃ N ₃ O ₂			

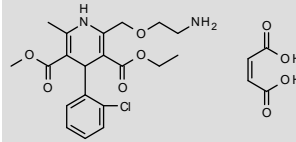
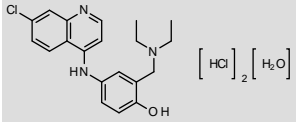
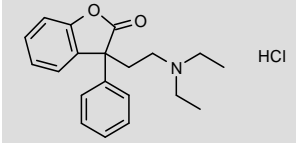
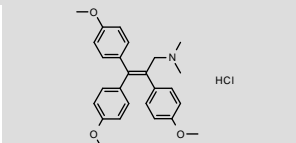
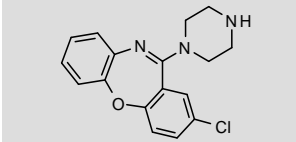
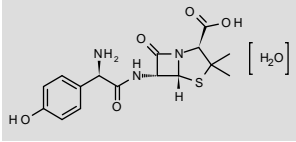
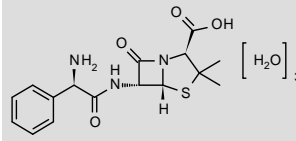
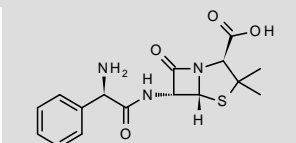
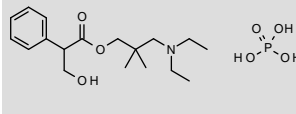
Product Code	Presentation	Unit Size				
Acetylsalicylic Acid						
LGCAMP0133.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	50-78-2		
LGCFOR0133.00	white solid	10mg	M.W.	180.1574	$C_9H_8O_4$	
Aciclovir						
LGCAMP0061.00-29	1.0 mg/ml in Dimethyl Sulfoxide	1ml S	CAS	59277-89-3		
LGCFOR0061.00	white or almost white solid	10mg	M.W.	225.2046	$C_8H_{11}N_5O_3$	
Acitretin						
LGCFOR3427.00	yellow solid	10mg	CAS	55079-83-9		
			M.W.	326.4293	$C_{21}H_{26}O_3$	
Adenosine						
LGCFOR0784.00	white solid	10mg	CAS	58-61-7		
			M.W.	267.2413	$C_{10}H_{13}N_5O_4$	
Adenosine 5'-Monophosphate Disodium Salt						
LGCFOR3619.00	white solid	10mg	CAS	4578-31-8		
			M.W.	391.1849	$C_{10}H_{12}N_5O_7P \cdot 2Na$	
Adiphenine Hydrochloride						
LGCFOR1172.00	white solid	10mg	CAS	50-42-0		
			M.W.	347.8789	$C_{20}H_{25}NO_2 \cdot ClH$	
L-Adrenaline						
LGCFOR0614.02	white to beige solid	10mg	CAS	51-43-4		
			M.W.	183.2044	$C_9H_{13}NO_3$	
DL-Adrenaline Hydrochloride						
LGCFOR0614.12	white to off-white solid	10mg	CAS	329-63-5		
			M.W.	219.6654	$C_9H_{13}NO_3 \cdot ClH$	
Adrenaline Tartrate (L-Adrenaline Tartrate)						
LGCFOR0614.00	light blue solid	10mg	CAS	51-42-3		
			M.W.	333.2913	$C_9H_{13}NO_3 \cdot C_4H_6O_6$	

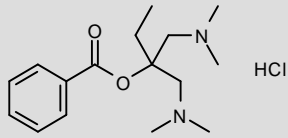
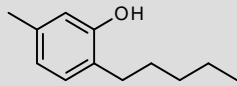
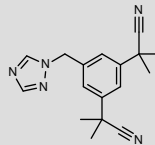
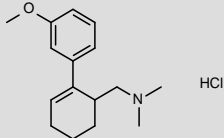
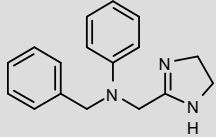
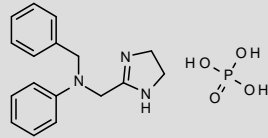
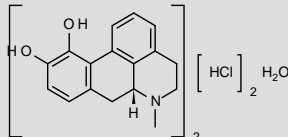
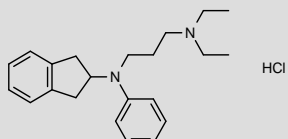
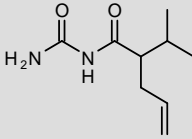
Product Code	Presentation	Unit Size			
Alanine (L-Alanine)					
LGCFOR0566.00	white solid	10mg	CAS 56-41-7 M.W. 89.0932 C ₃ H ₇ NO ₂		
Alclofenac					
LGCFOR1783.00	white solid	10mg	CAS 22131-79-9 M.W. 226.6562 C ₁₁ H ₁₁ ClO ₃		
Alfacalcidol					
LGCFOR3002.00	white solid	10mg	CAS 41294-56-8 M.W. 400.6371 C ₂₇ H ₄₄ O ₂		
Allantoin					
LGCFOR1627.00	white solid	10mg	CAS 97-59-6 M.W. 158.1154 C ₄ H ₆ N ₄ O ₃		
Allopurinol					
LGCFOR0034.00	white solid	10mg	CAS 315-30-0 M.W. 136.1115 C ₅ H ₄ N ₄ O		
Alprenolol Hydrochloride					
LGCFOR0871.00	white solid	10mg	CAS 13707-88-5 M.W. 285.8096 C ₁₅ H ₂₃ NO ₂ ·ClH		
Alprostadil					
LGCFOR1553.00	white, slightly yellowish solid	10mg	CAS 745-65-3 M.W. 354.481 C ₂₀ H ₃₄ O ₅		
Alverine Citrate					
LGCFOR0454.00	white solid	10mg	CAS 5560-59-8 M.W. 473.5586 C ₂₀ H ₂₇ N·C ₆ H ₈ O ₇		
Amantadine Hydrochloride					
LGCFOR0564.00	white solid	10mg	CAS 665-66-7 M.W. 187.7096 C ₁₀ H ₁₇ N·ClH		

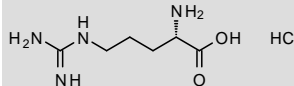
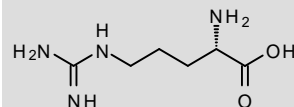
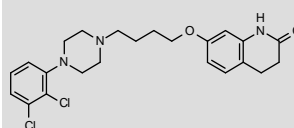
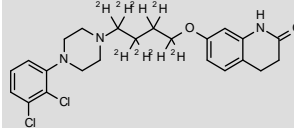
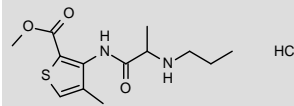
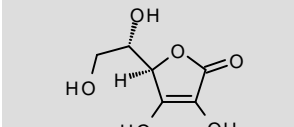
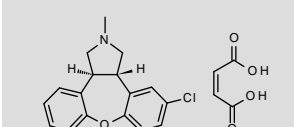
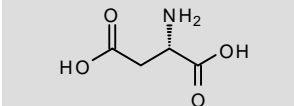
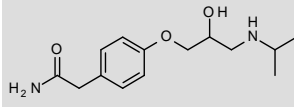
Product Code	Presentation	Unit Size				
Ambenonium Chloride						
LGCFOR1782.00	white solid	5mg	CAS 115-79-7 M.W. 608.4707 $C_{28}H_{42}Cl_2N_4O_2 \cdot 2Cl$			
Ambroxol Hydrochloride						
LGCAMP0005.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 23828-92-4			
LGCFOR0005.00	white solid	10mg	M.W. 414.5638 $C_{13}H_{18}Br_2N_2O \cdot ClH$			
Ambutonium Bromide						
LGCFOR1780.00	white solid	10mg	CAS 115-51-5 M.W. 391.3452 $C_{20}H_{27}N_2O \cdot Br$			
Amicarbalide Diisethionate						
LGCFOR1779.00	white solid	5mg	CAS 3671-72-5 M.W. 548.5904 $C_{15}H_{16}N_6O \cdot 2C_2H_6O_4S$			
Amiloride Hydrochloride Dihydrate						
LGCAMP0560.00-01	1.0 mg/ml in Methanol (as anhydrous free base)	1ml S	CAS 17440-83-4 M.W. 302.1185			
LGCFOR0560.00	light yellow to greenish solid	10mg	$C_6H_8ClN_7O \cdot ClH \cdot 2H_2O$			
Aminitroazole						
LGCFOR1745.00	yellow solid	10mg	CAS 140-40-9 M.W. 187.1765 $C_5H_5N_3O_3S$			
2-Amino-5-chlorobenzophenone						
LGCFOR0028.03	yellow solid	10mg	CAS 719-59-5 M.W. 231.6776 $C_{13}H_{10}ClNO$			
Aminoacridine Hydrochloride Monohydrate (9-Aminoacridine Hydrochloride Monohydrate)						
LGCFOR1588.00	yellow solid	10mg	CAS 52417-22-8 M.W. 248.7081 $C_{13}H_{10}N_2 \cdot ClH \cdot H_2O$			
4-Aminobenzenesulfonamide						
LGCFOR0227.05	off-white solid	10mg	CAS 63-74-1 M.W. 172.2049 $C_6H_8N_2O_2S$			

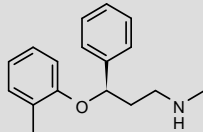
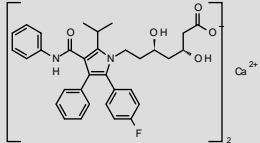
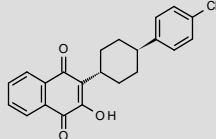
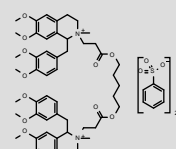
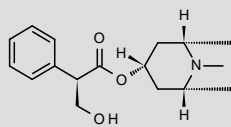
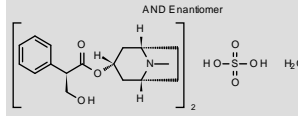
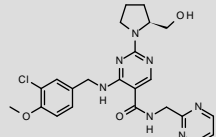
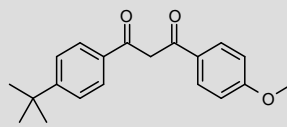
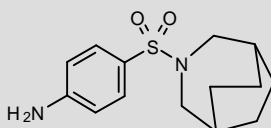
Product Code	Presentation	Unit Size			
Isobutyl p-Aminobenzoate					
LGCFOR3114.00	white solid	10mg	CAS 94-14-4 M.W. 193.2423 C ₁₁ H ₁₅ NO ₂		
4-Aminobenzoic Acid					
LGCFOR0094.03	white solid	10mg	CAS 150-13-0 M.W. 137.136 C ₇ H ₇ NO ₂		
2-Amino-5-chloropyridine					
LGCFOR0149.04	beige solid	10mg	CAS 1072-98-6 M.W. 128.5596 C ₅ H ₅ ClN ₂		
Aminoglutethimide					
LGCFOR1777.00	dark green solid	10mg	CAS 125-84-8 M.W. 232.2783 C ₁₃ H ₁₆ N ₂ O ₂		
2-Amino-5-nitrothiazole					
LGCFOR3279.01	yellow to brown solid	10mg	CAS 121-66-4 M.W. 145.1398 C ₃ H ₃ N ₃ O ₂ S		
4-Aminophenol					
LGCFOR0042.01	white to light yellow solid	10mg	CAS 123-30-8 M.W. 109.1259 C ₆ H ₇ NO		
Aminopromazine Fumarate					
LGCFOR1677.00	white solid	10mg	CAS 3688-62-8 M.W. 771.046 2C ₁₉ H ₂₅ N ₃ S · C ₄ H ₄ O ₄		
Sodium Aminosalicylate Dihydrate					
LGCFOR1645.00	white solid	10mg	CAS 6018-19-5 M.W. 211.1478 C ₇ H ₆ NO ₃ · Na · 2H ₂ O		
Aminotadalafil					
LGCFOR1271.00	white solid	10mg	CAS 385769-84-6 M.W. 390.392 C ₂₁ H ₁₈ N ₄ O ₄		

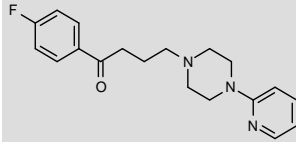
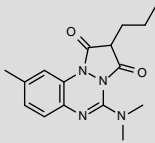
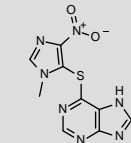
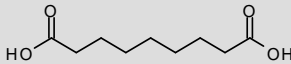
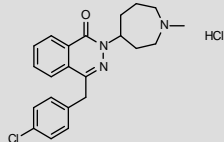
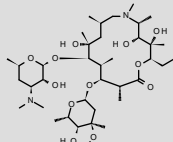
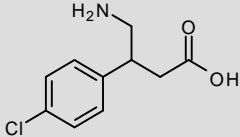
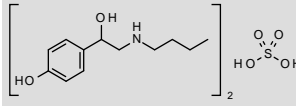
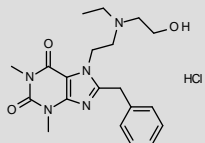
Product Code	Presentation	Unit Size				
4-Amino-1,2,4-triazole						
LGCFOR0235.09	off-white to light brown solid	10mg	CAS 584-13-4 M.W. 84.08 $C_2H_4N_4$			
Amiodarone Hydrochloride						
LGCAMP0697.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 19774-82-4			
LGCFOR0697.00	white solid	10mg	M.W. 681.7725 $C_{25}H_{29}I_2NO_3 \cdot ClH$			
Amiphenazole Hydrochloride						
LGCFOR1398.01	white solid	10mg	CAS 942-31-4 M.W. 227.7138 $C_9H_9N_3S \cdot ClH$			
Amiquinsin Hydrochloride Monohydrate						
LGCFOR3280.00	white solid	10mg	CAS 7125-70-4 M.W. 258.7014 $C_{11}H_{12}N_2O_2 \cdot ClH \cdot H_2O$			
Amisulpride						
LGCFOR0793.00	white or almost white solid	10mg	CAS 71675-85-9 M.W. 369.479 $C_{17}H_{27}N_3O_4S$			
Amitriptyline-D3 Hydrochloride						
LGCAMP0062.80-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS 342611-00-1 M.W. 316.8827 $C_{20}^2H_{13}H_{20}N \cdot ClH$			
Amitriptyline Hydrochloride						
LGCAMP0062.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 549-18-8			
LGCFOR0062.00	white solid	10mg	M.W. 313.8643 $C_{20}H_{23}N \cdot ClH$			
Amlodipine						
LGCFOR0383.06	white solid	10mg	CAS 88150-42-9 M.W. 408.8759 $C_{20}H_{25}ClN_2O_5$			
Amlodipine Besilate						
LGCFOR0383.00	white to light yellow solid	10mg	CAS 111470-99-6 M.W. 567.0509 $C_{20}H_{25}ClN_2O_5 \cdot C_6H_6O_3S$			

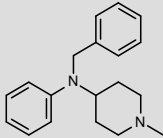
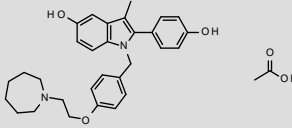
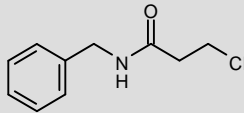
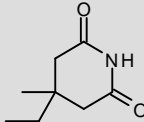
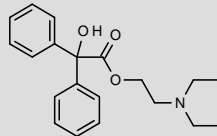
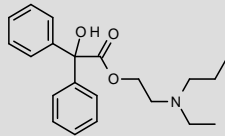
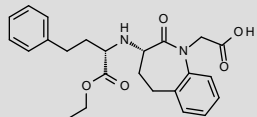
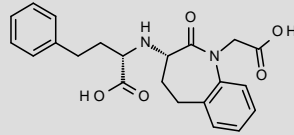
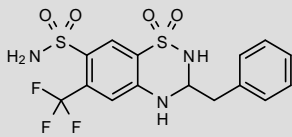
Product Code	Presentation	Unit Size				
Amlodipine Maleate						
LGCFOR0631.00	pale yellow solid	10mg	CAS 88150-47-4 M.W. 524.9481 $C_{20}H_{25}ClN_2O_5 \cdot C_4H_4O_4$			
Amodiaquine Dihydrochloride Dihydrate						
LGCFOR0617.00	yellow solid	10mg	CAS 6398-98-7 M.W. 464.8136 $C_{20}H_{22}ClN_3O \cdot 2ClH \cdot 2H_2O$			
Amolanone Hydrochloride						
LGCFOR1775.00	white solid	5mg	CAS 6009-67-2 M.W. 345.8631 $C_{20}H_{23}NO_2 \cdot ClH$			
Amotriphene Hydrochloride						
LGCFOR3021.00	white solid	10mg	CAS 568-69-4 M.W. 439.9743 $C_{26}H_{29}NO_3 \cdot ClH$			
Amoxapine						
LGCFOR1773.00	white, slightly yellowish solid	10mg	CAS 14028-44-5 M.W. 313.7814 $C_{17}H_{16}ClN_3O$			
Amoxicillin Trihydrate						
LGCFOR0232.00	pale yellow solid	10mg	CAS 61336-70-7 M.W. 419.45 $C_{16}H_{19}N_3O_5S \cdot 3H_2O$			
Ampicillin Trihydrate						
LGCFOR0253.15	off-white solid	10mg	CAS 7177-48-2 M.W. 403.4506 $C_{16}H_{19}N_3O_4S \cdot 3H_2O$			
Ampicillin, anhydrous						
LGCFOR0253.16	white solid	10mg	CAS 69-53-4 M.W. 349.4048 $C_{16}H_{19}N_3O_4S$			
Amprotropine Phosphate						
LGCFOR1818.00	white solid	5mg	CAS 134-53-2 M.W. 405.4229 $C_{18}H_{29}NO_3 \cdot H_3O_4P$			

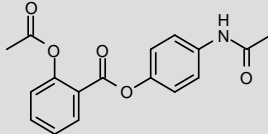
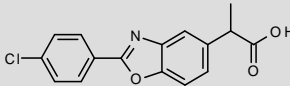
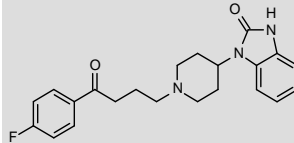
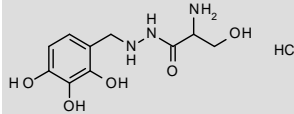
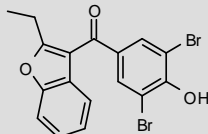
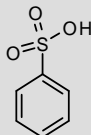
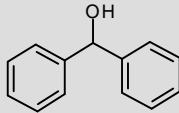
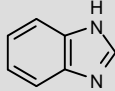
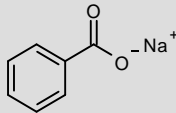
Product Code	Presentation	Unit Size				
Amydracaine Hydrochloride						
LGCFOR1819.00	white solid	5mg	CAS 631-38-9 M.W. 314.8508 $C_{16}H_{26}N_2O_2 \cdot ClH$			
Amylmetacresol						
LGCFOR1132.00	light yellow liquid	10mg	CAS 1300-94-3 M.W. 178.2707 $C_{12}H_{18}O$			
Anastrozole						
LGCFOR1250.00	white solid	10mg	CAS 120511-73-1 M.W. 293.3663 $C_{17}H_{19}N_5$			
2-Anhydrotramadol Hydrochloride (2-(3-Methoxyphenyl)-N,N-dimethyl-2-cyclohexene-1-methanamine Hydrochloride)						
LGCFOR0007.04	white to off-white solid	10mg	CAS 66170-31-8 M.W. 281.8209 $C_{16}H_{23}NO \cdot ClH$			
Antazoline Hydrochloride						
LGCAMP0171.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 2508-72-7			
LGCFOR0171.00	white solid	10mg	M.W. 301.8138 $C_{17}H_{19}N_3 \cdot ClH$			
Antazoline Phosphate						
LGCFOR0561.00	white solid	10mg	CAS 154-68-7 M.W. 363.348 $C_{17}H_{19}N_3 \cdot H_3O_4P$			
Apomorphine Hydrochloride Hemihydrate						
LGCAMP0562.00-01	1.0 mg/ml in Methanol (as anhydrous free base)	1ml S	CAS 41372-20-7 M.W. 625.5819			
LGCFOR0562.00	white to grey solid	10mg	$2C_{17}H_{17}NO_2 \cdot 2ClH \cdot H_2O$			
Aprindine Hydrochloride						
LGCFOR0467.00	white solid	10mg	CAS 33237-74-0 M.W. 358.9479 $C_{22}H_{30}N_2 \cdot ClH$			
Apronalide						
LGCAMP1673.00-01	1.0 mg/ml in Methanol	1ml S	CAS 528-92-7			
LGCFOR1673.00	white solid	10mg	M.W. 184.2355 $C_9H_{16}N_2O_2$			

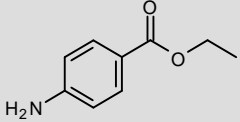
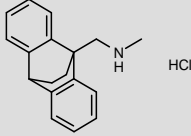
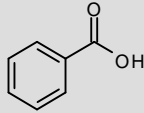
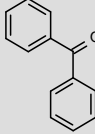
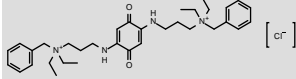
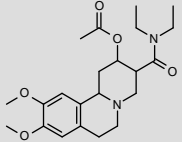
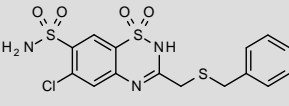
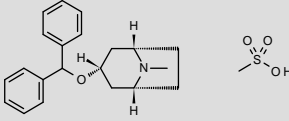
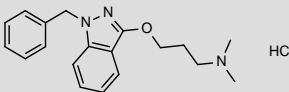
Product Code	Presentation	Unit Size				
Arginine Hydrochloride (L-Arginine Hydrochloride)						
LGCFOR0569.00	white solid	10mg	CAS 1119-34-2	M.W. 210.6619	$C_6H_{14}N_4O_2 \cdot ClH$	
Arginine (L-Arginine)						
LGCFOR0568.00	white solid	10mg	CAS 74-79-3	M.W. 174.201	$C_6H_{14}N_4O_2$	
Aripiprazole						
LGCAMP0961.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 129722-12-9	M.W. 448.3854	$C_{23}H_{27}Cl_2N_3O_2$	
LGCFOR0961.00	white solid	10mg				
Aripiprazole-D8						
LGCAMP0961.80-12	0.1 mg/ml in Acetonitrile	1ml S	CAS 1089115-04-7	M.W. 456.4347	$C_{23}^2H_8H_{19}Cl_2N_3O_2$	
Articaine Hydrochloride						
LGCFOR0369.00	white solid	10mg	CAS 23964-57-0	M.W. 320.8354	$C_{13}H_{20}N_2O_3S \cdot ClH$	
Ascorbic Acid (L-Ascorbic Acid; Vitamin C)						
LGCFOR0166.00	white solid	10mg	CAS 50-81-7	M.W. 176.1241	$C_6H_8O_6$	
Asenapine Maleate						
LGCAMP3491.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 85650-56-2	M.W. 401.8402	$C_{17}H_{16}ClNO \cdot C_4H_4O_4$	
LGCFOR3491.00	white solid	10mg				
Aspartic Acid (L-Aspartic Acid)						
LGCFOR0567.00	white solid	10mg	CAS 56-84-8	M.W. 133.1027	$C_4H_7NO_4$	
Atenolol						
LGCAMP0013.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 29122-68-7	M.W. 266.3361	$C_{14}H_{22}N_2O_3$	
LGCFOR0013.00	white solid	10mg				

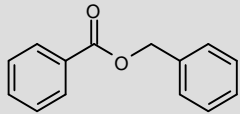
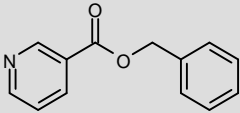
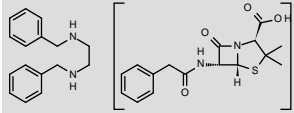
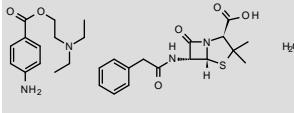
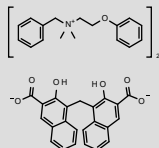
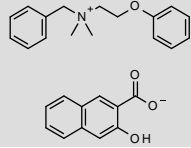
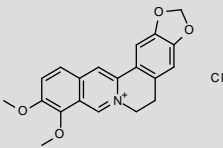
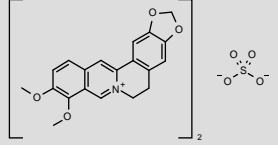
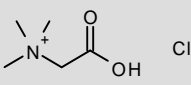
Product Code	Presentation	Unit Size				
Atomoxetine Hydrochloride						
LGCAMP1304.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	82248-59-7		 HCl
LGCFOR1304.00	white solid	10mg	M.W.	291.8157	$C_{17}H_{21}NO \cdot ClH$	
Atorvastatin Calcium						
LGCFOR0400.00	white solid	10mg	CAS	134523-03-8		 Ca ²⁺
			M.W.	1155.3417	$2C_{33}H_{34}FN_2O_5 \cdot Ca$	
Atovaquone						
LGCFOR3007.00	white solid	10mg	CAS	95233-18-4		
			M.W.	366.8375	$C_{22}H_{19}ClO_3$	
Atracurium Besilate						
LGCFOR0858.00	white solid	10mg	CAS	64228-81-5		
			M.W.	1243.4792	$C_{53}H_{72}N_2O_{12} \cdot 2C_6H_5O_3S$	
Atropine						
LGCAMP0289.18-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	51-55-8		 AND ENANTIOMER
LGCFOR0289.18	white solid	10mg	M.W.	289.3694	$C_{17}H_{23}NO_3$	
Atropine Sulphate						
LGCFOR0289.00	white solid	10mg	CAS	5908-99-6		 AND ENANTIOMER H ₂ O · H ₂ O · H ₂ O ₄ S
			M.W.	694.8326	$2C_{17}H_{23}NO_3 \cdot H_2O \cdot H_2O \cdot H_2O \cdot 4S$	
Avanafil						
LGCFOR3313.00	white to off-white solid	10mg	CAS	330784-47-9		
			M.W.	483.9506	$C_{23}H_{26}ClN_7O_3$	
Avobenzone						
LGCFOR0902.00	slightly yellowish solid	10mg	CAS	70356-09-1		
			M.W.	310.3869	$C_{20}H_{22}O_3$	
Azabon						
LGCFOR3306.00	white solid	5mg	CAS	1150-20-5		
			M.W.	280.3858	$C_{14}H_{20}N_2O_2S$	

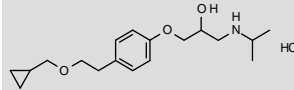
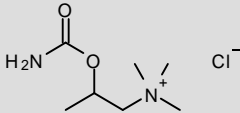
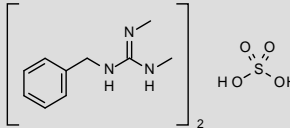
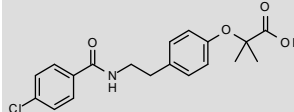
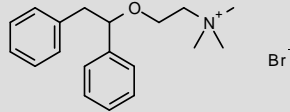
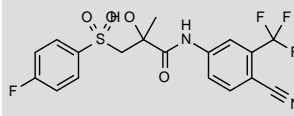
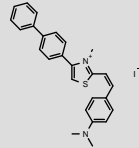
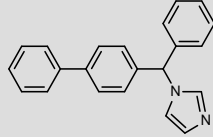
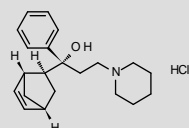
Product Code	Presentation	Unit Size				
Azaperone						
LGCFOR1164.00	white solid	10mg	CAS 1649-18-9 M.W. 327.3959 C ₁₉ H ₂₂ FN ₃ O			
Azapropazone						
LGCFOR0245.00	yellow solid	10mg	CAS 13539-59-8 M.W. 300.3556 C ₁₆ H ₂₀ N ₄ O ₂			
Azathioprine						
LGCFOR1532.00	light yellow solid	10mg	CAS 446-86-6 M.W. 277.2626 C ₉ H ₇ N ₇ O ₂ S			
Azelaic Acid						
LGCFOR0687.00	white solid	10mg	CAS 123-99-9 M.W. 188.2209 C ₉ H ₁₆ O ₄			
Azelastine Hydrochloride						
LGCAMP0362.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 79307-93-0			
LGCFOR0362.00	white solid	10mg	M.W. 418.3594 C ₂₂ H ₂₄ ClN ₃ O·ClH			
Azithromycin						
LGCFOR1075.00	white solid	10mg	CAS 83905-01-5 M.W. 748.9845 C ₃₈ H ₇₂ N ₂ O ₁₂			
Baclofen						
LGCAMP1235.00-08	0.5 mg/ml in Methanol	1ml S	CAS 1134-47-0			
LGCFOR1235.00	white solid	10mg	M.W. 213.6608 C ₁₀ H ₁₂ ClNO ₂			
Bamethan Sulfate						
LGCFOR1822.00	white solid	10mg	CAS 5716-20-1 M.W. 516.648 2C ₁₂ H ₁₉ NO ₂ ·H ₂ O ₄ S			
Bamifylline Hydrochloride						
LGCFOR1823.00	white solid	10mg	CAS 20684-06-4 M.W. 421.921 C ₂₀ H ₂₇ N ₅ O ₃ ·ClH			

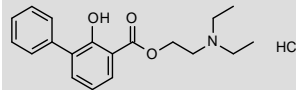
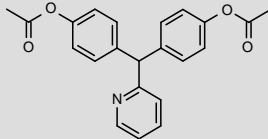
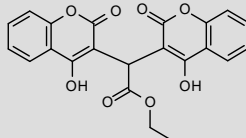
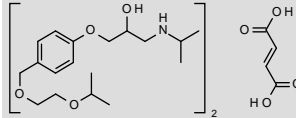
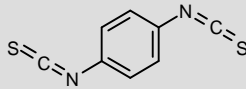
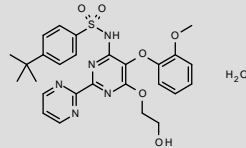
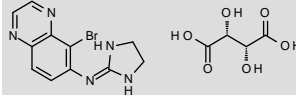
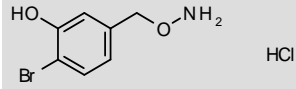
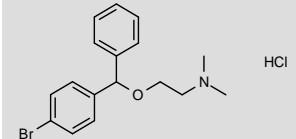
Product Code	Presentation	Unit Size				
Bamipine Hydrochloride						
LGCFOR1824.00	white solid	5mg	CAS 1229-69-2 M.W. 316.8682 $C_{19}H_{24}N_2 \cdot ClH$		HCl	
Bazedoxifene Acetate						
LGCFOR3342.00	white to light yellow solid	10mg	CAS 198481-33-3 M.W. 530.6545 $C_{30}H_{34}N_2O_3 \cdot C_2H_4O_2$			
Beclamide						
LGCAMP1825.00-11 LGCFOR1825.00	1.0 mg/ml in Acetonitrile white solid	1ml S 10mg	CAS 501-68-8 M.W. 197.6614 $C_{10}H_{12}ClNO$			
Bemegride						
LGCFOR1747.00	white solid	10mg	CAS 64-65-3 M.W. 155.1943 $C_8H_{13}NO_2$			
Benactyzine Hydrochloride						
LGCFOR1826.00	light beige solid	10mg	CAS 57-37-4 M.W. 363.8783 $C_{20}H_{25}NO_3 \cdot ClH$		HCl	
Benaprizine Hydrochloride						
LGCFOR1827.00	white solid	5mg	CAS 3202-55-9 M.W. 377.9049 $C_{21}H_{27}NO_3 \cdot ClH$		HCl	
Benazepril Hydrochloride						
LGCFOR1229.00	white solid	10mg	CAS 86541-74-4 M.W. 460.9505 $C_{24}H_{28}N_2O_5 \cdot ClH$		HCl	
Benazeprilat						
LGCFOR0274.01	white solid	10mg	CAS 86541-78-8 M.W. 396.4364 $C_{22}H_{24}N_2O_5$			
Bendroflumethiazide						
LGCFOR0674.00	white solid	10mg	CAS 73-48-3 M.W. 421.4146 $C_{15}H_{14}F_3N_3O_4S_2$			

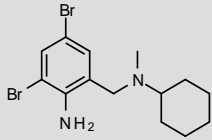
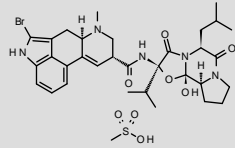
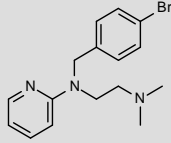
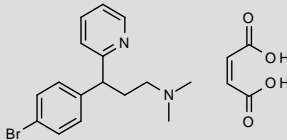
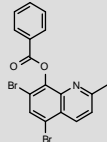
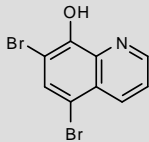
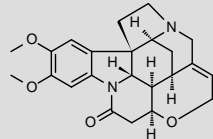
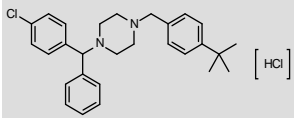
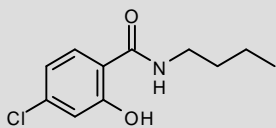
Product Code	Presentation	Unit Size				
Benorilate						
LGCFOR0399.00	white solid	10mg	CAS 5003-48-5 M.W. 313.3047 C ₁₇ H ₁₅ NO ₅			
Benoxaprofen						
LGCFOR1828.00	white solid	5mg	CAS 51234-28-7 M.W. 301.7244 C ₁₆ H ₁₂ ClNO ₃			
Benperidol						
LGCFOR0113.00	white solid	10mg	CAS 2062-84-2 M.W. 381.4433 C ₂₂ H ₂₄ FN ₃ O ₂			
Benserazide Hydrochloride						
LGCFOR1282.00	white to off-white solid	10mg	CAS 14919-77-8 M.W. 293.7041 C ₁₀ H ₁₅ N ₃ O ₅ ·ClH			
Benzbromarone						
LGCAMP0456.00-01	1.0 mg/ml in Methanol	1ml S	CAS 3562-84-3			
LGCFOR0456.00	white to off-white solid	10mg	M.W. 424.0834 C ₁₇ H ₁₂ Br ₂ O ₃			
Benzenesulfonic Acid						
LGCFOR0383.05	white, slightly yellowish solid	10mg	CAS 98-11-3 M.W. 158.175 C ₆ H ₆ O ₃ S			
Benzhydrol (Diphenylmethanol)						
LGCFOR0490.02	white solid	10mg	CAS 91-01-0 M.W. 184.2338 C ₁₃ H ₁₂ O			
Benzimidazole						
LGCFOR2564.00	off-white to beige solid	10mg	CAS 51-17-2 M.W. 118.1359 C ₇ H ₆ N ₂			
Sodium Benzoate						
LGCFOR0730.00	white solid	10mg	CAS 532-32-1 M.W. 144.1032 C ₇ H ₅ O ₂ -Na			

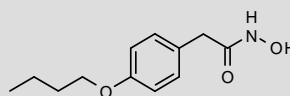
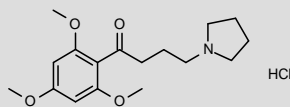
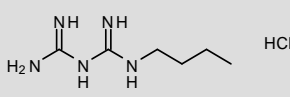
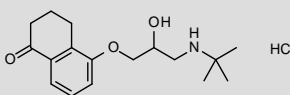
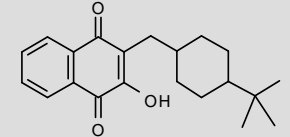
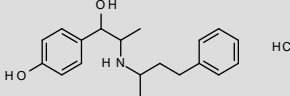
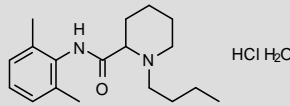
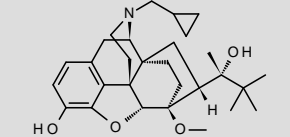
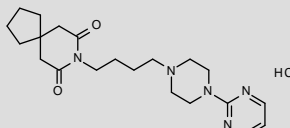
Product Code	Presentation	Unit Size				
Benzocaine						
LGCAMP0094.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	94-09-7		
LGCFOR0094.00	white solid	10mg	M.W.	165.1891	$C_9H_{11}NO_2$	
Benzoctamine Hydrochloride						
LGCFOR1829.00	white solid	5mg	CAS	10085-81-1		
			M.W.	285.8111	$C_{18}H_{19}N \cdot ClH$	
Benzoic Acid						
LGCFOR0278.01	white solid	10mg	CAS	65-85-0		
			M.W.	122.1213	$C_7H_6O_2$	
Benzophenone (Diphenylmethanone)						
LGCFOR0630.01	white solid	10mg	CAS	119-61-9		
			M.W.	182.2179	$C_{13}H_{10}O$	
Benzoquinonium Chloride						
LGCFOR1830.00	red solid	5mg	CAS	311-09-1		
			M.W.	617.6924	$C_{34}H_{50}N_4O_2 \cdot 2Cl$	
Benzquinamide						
LGCFOR1831.00	light yellow solid	5mg	CAS	63-12-7		
			M.W.	404.4999	$C_{22}H_{32}N_2O_5$	
Benzthiazide						
LGCFOR1716.00	white solid	5mg	CAS	91-33-8		
			M.W.	431.9374	$C_{15}H_{14}ClN_3O_4S_3$	
Benztropine Mesilate						
LGCFOR1227.00	white solid	10mg	CAS	132-17-2		
			M.W.	403.535	$C_{21}H_{25}NO \cdot CH_4O_3S$	
Benzydamine Hydrochloride						
LGCFOR0142.00	white solid	10mg	CAS	132-69-4		
			M.W.	345.8664	$C_{19}H_{23}N_3O \cdot ClH$	

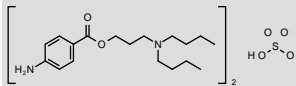
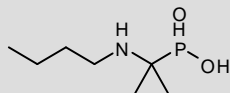
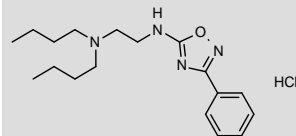
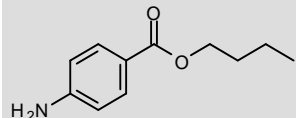
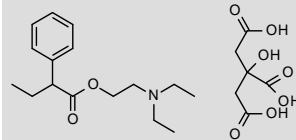
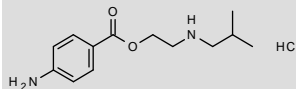
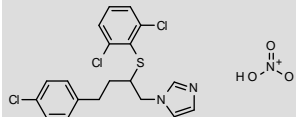
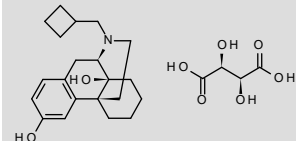
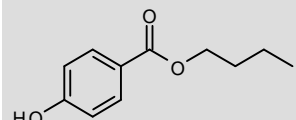
Product Code	Presentation	Unit Size			
Benzyl Benzoate					
LGCFOR0570.00	colourless liquid	10mg	CAS 120-51-4 M.W. 212.2439 C ₁₄ H ₁₂ O ₂		
Benzyl Nicotinate					
LGCFOR0104.00	pale yellow liquid	10mg	CAS 94-44-0 M.W. 213.2319 C ₁₃ H ₁₁ NO ₂		
Benzylpenicillin Benzathine					
LGCFOR0513.00	white solid	10mg	CAS 1538-09-6 M.W. 909.1236 C ₁₆ H ₂₀ N ₂ · 2C ₁₆ H ₁₈ N ₂ O ₄ S		
Benzylpenicillin Procaine					
LGCFOR0302.00	white solid	10mg	CAS 6130-64-9 M.W. 588.7155 C ₁₆ H ₁₈ N ₂ O ₄ S · C ₁₃ H ₂₀ N ₂ O ₂ · H ₂ O		
Bephenium Embonate					
LGCFOR1833.00	light yellow solid	10mg	CAS 21847-63-2 M.W. 899.079 C ₂₃ H ₁₄ O ₆ · 2C ₁₇ H ₂₂ NO		
Bephenium Hydroxynaphthoate					
LGCFOR1832.00	light yellow solid	10mg	CAS 3818-50-6 M.W. 443.5342 C ₁₇ H ₂₂ NO · C ₁₁ H ₇ O ₃		
Berberine Chloride					
LGCFOR1632.00	white solid	10mg	CAS 633-65-8 M.W. 371.8142 C ₂₀ H ₁₈ NO ₄ · Cl		
Berberine Hemisulfate					
LGCFOR3304.00	yellow solid	10mg	CAS 316-41-6 M.W. 768.785 2C ₂₀ H ₁₈ NO ₄ · O ₄ S		
Betaine Hydrochloride					
LGCFOR0611.00	white solid	10mg	CAS 590-46-5 M.W. 153.6073 C ₅ H ₁₂ NO ₂ · Cl		

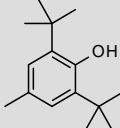
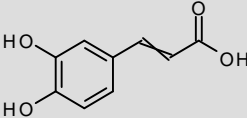
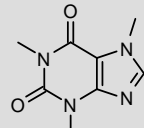
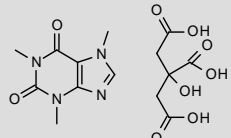
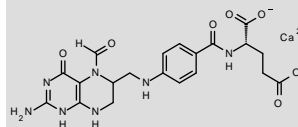
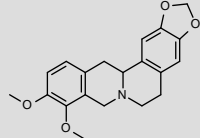
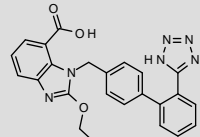
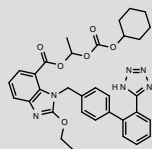
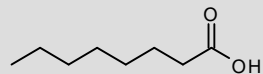
Product Code	Presentation	Unit Size			
Betaxolol Hydrochloride					
LGCFOR0436.00	white solid	10mg	CAS 63659-19-8 M.W. 343.8887 $C_{18}H_{29}NO_3 \cdot ClH$		
Bethanechol Chloride					
LGCFOR1634.00	white solid	10mg	CAS 590-63-6 M.W. 196.6751 $C_7H_{17}N_2O_2 \cdot Cl$		
Bethanidine Sulfate					
LGCFOR1834.00	white solid	10mg	CAS 114-85-2 M.W. 452.5709 $2C_{10}H_{15}N_3 \cdot H_2O_4S$		
Bezafibrate					
LGCFOR0063.00	white solid	10mg	CAS 41859-67-0 M.W. 361.8194 $C_{19}H_{20}ClNO_4$		
Bibenzonium Bromide					
LGCFOR1835.00	white solid	10mg	CAS 15585-70-3 M.W. 364.3198 $C_{19}H_{26}NO \cdot Br$		
Bicalutamide					
LGCFOR0894.00	white solid	10mg	CAS 90357-06-5 M.W. 430.3734 $C_{18}H_{14}F_4N_2O_4S$		
Bidimazium Iodide					
LGCFOR1836.00	brown solid	5mg	CAS 21817-73-2 M.W. 524.4596 $C_{26}H_{25}N_2S \cdot I$		
Bifonazole					
LGCFOR0318.00	white solid	10mg	CAS 60628-96-8 M.W. 310.3917 $C_{22}H_{18}N_2$		
Biperiden Hydrochloride					
LGCFOR0288.00	white solid	10mg	CAS 1235-82-1 M.W. 347.922 $C_{21}H_{29}NO \cdot ClH$		

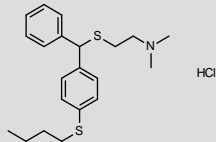
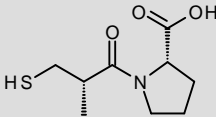
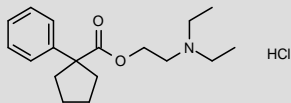
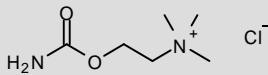
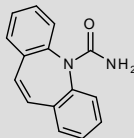
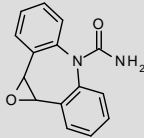
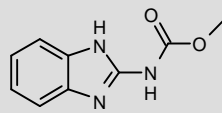
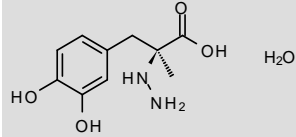
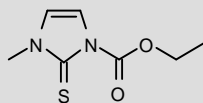
Product Code	Presentation	Unit Size				
Biphenamine Hydrochloride						
LGCFOR1877.00	white solid	10mg	CAS 5560-62-3 M.W. 349.8518 C ₁₉ H ₂₃ NO ₃ ·ClH			
Bisacodyl						
LGCFOR0031.00	white solid	10mg	CAS 603-50-9 M.W. 361.3906 C ₂₂ H ₁₉ NO ₄			
Ethyl Biscoumacetate						
LGCFOR1886.00	white solid	10mg	CAS 548-00-5 M.W. 408.3576 C ₂₂ H ₁₆ O ₈			
Bisoprolol Fumarate						
LGCAMP0460.08-01 LGCFOR0460.08	1.0 mg/ml in Methanol (as free base) white solid	1ml S 10mg	CAS 104344-23-2 M.W. 766.9582 2C ₁₈ H ₃₁ NO ₄ ·C ₄ H ₄ O ₄			
Bitoscanate						
LGCFOR1837.00	beige solid	10mg	CAS 4044-65-9 M.W. 192.2608 C ₈ H ₄ N ₂ S ₂			
Bosentan Monohydrate						
LGCFOR3369.00	white, slightly yellowish solid	10mg	CAS 157212-55-0 M.W. 569.6293 C ₂₇ H ₂₉ N ₅ O ₆ ·H ₂ O			
Brimonidine Tartrate						
LGCFOR1324.00	white solid	10mg	CAS 70359-46-5 M.W. 442.2214 C ₁₁ H ₁₀ BrN ₅ ·C ₄ H ₆ O ₆			
Brocresine Hydrochloride						
LGCFOR1839.00	white solid	5mg	CAS 91468-63-2 M.W. 254.5089 C ₇ H ₈ BrNO ₂ ·ClH			
Bromazine Hydrochloride						
LGCAMP0640.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 1808-12-4 M.W. 370.7117 C ₁₇ H ₂₀ BrNO·ClH			

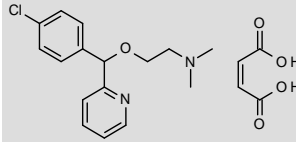
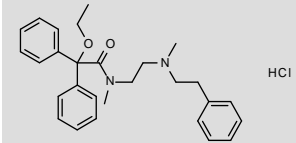
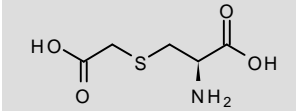
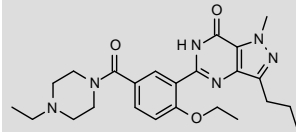
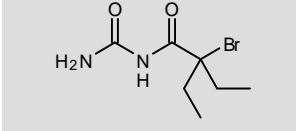
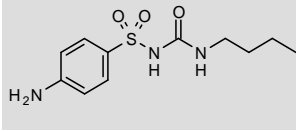
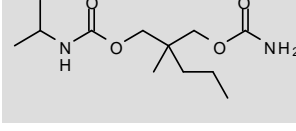
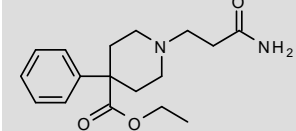
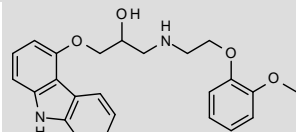
Product Code	Presentation	Unit Size				
Bromhexine Hydrochloride						
LGCAMP0065.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	611-75-6		 HCl
LGCFOR0065.00	white solid	10mg	M.W.	412.5909	$C_{14}H_{20}Br_2N_2 \cdot ClH$	
Bromocriptine Mesilate						
LGCFOR1159.00	white to off-white solid	10mg	CAS	22260-51-1		
			M.W.	750.7002	$C_{32}H_{46}BrN_5O_5 \cdot CH_4O_3S$	
Bromopyramine Hydrochloride (N-[(4-Bromophenyl)methyl]-N-[2-(dimethylamino)ethyl]pyridin-2-amine Hydrochloride)						
LGCFOR1894.01	white solid	5mg	CAS	1089707-20-9		 HCl
			M.W.	370.715	$C_{16}H_{20}BrN_3 \cdot ClH$	
Brompheniramine Maleate						
LGCAMP0060.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	980-71-2		
LGCFOR0060.00	white or almost white solid	10mg	M.W.	435.3116	$C_{16}H_{19}BrN_2 \cdot C_4H_4O_4$	
Broxaldine						
LGCFOR1838.00	white to off-white solid	5mg	CAS	3684-46-6		
			M.W.	421.0827	$C_{17}H_{11}Br_2NO_2$	
Broxyquinoline						
LGCFOR1841.00	beige to brown solid	10mg	CAS	521-74-4		
			M.W.	302.9501	$C_9H_5Br_2NO$	
Brucine						
LGCFOR1714.00	white, slightly coloured solid	10mg	CAS	357-57-3		
			M.W.	394.4635	$C_{23}H_{26}N_2O_4$	
Buclizine Hydrochloride						
LGCFOR0475.00	white to off-white solid	5mg	CAS	129-74-8		 [HCl] ₂
			M.W.	505.9499	$C_{28}H_{33}ClN_2 \cdot 2ClH$	
Buclosamide						
LGCFOR1842.00	white solid	5mg	CAS	575-74-6		
			M.W.	227.6874	$C_{11}H_{14}ClNO_2$	

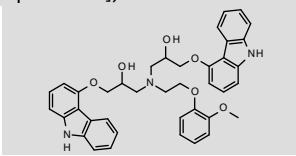
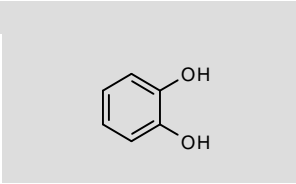
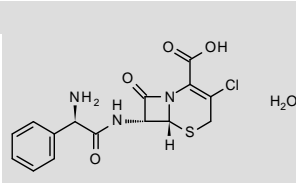
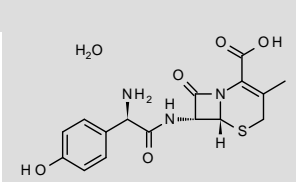
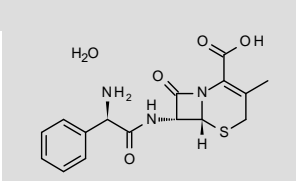
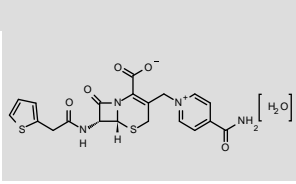
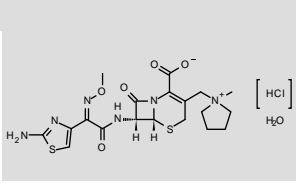
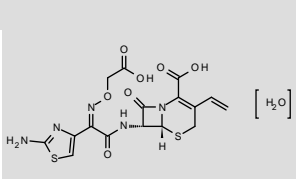
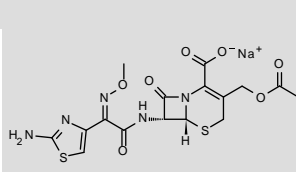
Product Code	Presentation	Unit Size				
Bufexamac						
LGCAMP0179.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	2438-72-4		
LGCFOR0179.00	white solid	10mg	M.W.	223.2683	$C_{12}H_{17}NO_3$	
Buflomedil Hydrochloride						
LGCAMP0066.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	35543-24-9		
LGCFOR0066.00	white solid	10mg	M.W.	343.8456	$C_{17}H_{25}NO_4 \cdot ClH$	
Buformin Hydrochloride						
LGCFOR1843.00	white solid	10mg	CAS	1190-53-0		
			M.W.	193.6777	$C_6H_{15}N_5 \cdot ClH$	
Bunolol Hydrochloride						
LGCAMP0642.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	31969-05-8		
LGCFOR0642.00	white solid	10mg	M.W.	327.8462	$C_{17}H_{25}NO_3 \cdot ClH$	
Buparvaquone						
LGCFOR3576.00	yellow solid	10mg	CAS	88426-33-9		
			M.W.	326.4293	$C_{21}H_{26}O_3$	
Buphenine Hydrochloride						
LGCFOR0710.00	white solid	10mg	CAS	849-55-8		
			M.W.	335.8682	$C_{19}H_{25}NO_2 \cdot ClH$	
Bupivacaine Hydrochloride Monohydrate						
LGCAMP0613.00-01	1.0 mg/ml in Methanol (as anhydrous free base)	1ml S	CAS	73360-54-0		
LGCFOR0613.00	white solid	10mg	M.W.	342.9039	$C_{18}H_{28}N_2O \cdot ClH \cdot H_2O$	
Buprenorphine						
LGCAMP0120.00-01	1.0 mg/ml in Methanol	1ml S	CAS	52485-79-7		
LGCAMP0120.00-02	0.1 mg/ml in Methanol	1ml S	M.W.	467.6401		
LGCFOR0120.00	white solid	10mg		$C_{29}H_{41}NO_4$		
Buspiron Hydrochloride						
LGCAMP0464.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	33386-08-2		
LGCFOR0464.00	white solid	10mg	M.W.	421.9641	$C_{21}H_{31}N_5O_2 \cdot ClH$	

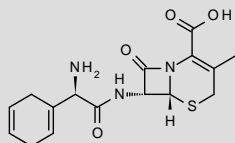
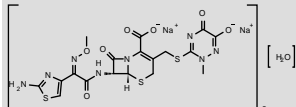
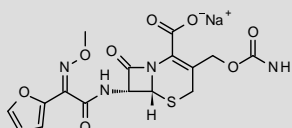
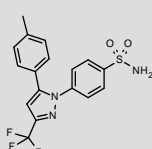
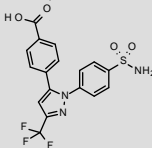
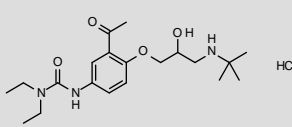
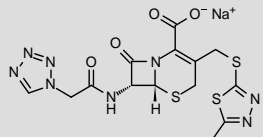
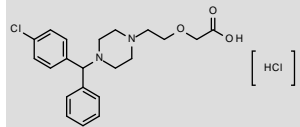
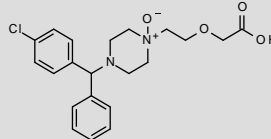
Product Code	Presentation	Unit Size			
Butacaine Sulfate					
LGCFOR1638.00	white solid	10mg	CAS 149-15-5 M.W. 710.9645 $2C_{18}H_{30}N_2O_2 \cdot H_2O_4S$		
Butafosfan					
LGCFOR3311.00	white solid	10mg	CAS 17316-67-5 M.W. 179.1971 $C_7H_{18}NO_2P$		
Butalamine Hydrochloride					
LGCFOR1845.00	white solid	10mg	CAS 56974-46-0 M.W. 352.9021 $C_{18}H_{28}N_4O \cdot ClH$		
Butamben					
LGCFOR1802.00	white solid	10mg	CAS 94-25-7 M.W. 193.2423 $C_{11}H_{15}NO_2$		
Butetamate Citrate					
LGCFOR0606.00	white solid	10mg	CAS 13900-12-4 M.W. 455.4987 $C_{16}H_{25}NO_2 \cdot C_6H_8O_7$		
Butethamine Hydrochloride					
LGCFOR1848.00	white solid	5mg	CAS 553-68-4 M.W. 272.771 $C_{13}H_{20}N_2O_2 \cdot ClH$		
Butoconazole Nitrate					
LGCFOR1637.00	white solid	10mg	CAS 64872-77-1 M.W. 474.7885 $C_{19}H_{17}Cl_3N_2S \cdot HNO_3$		
Butorphanol Tartrate					
LGCAMP1192.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 58786-99-5		
LGCAMP1192.00	off-white solid	10mg	M.W. 477.5473 $C_{21}H_{29}NO_2 \cdot C_4H_6O_6$		
Butyl Parahydroxybenzoate					
LGCFOR0496.00	white solid	10mg	CAS 94-26-8 M.W. 194.2271 $C_{11}H_{14}O_3$		

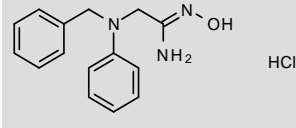
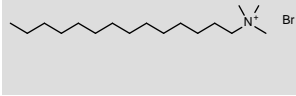
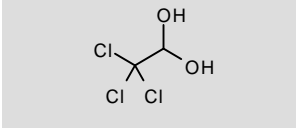
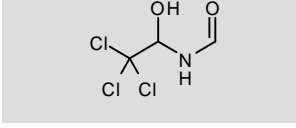
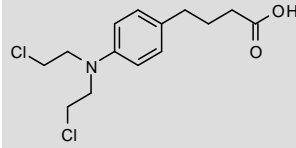
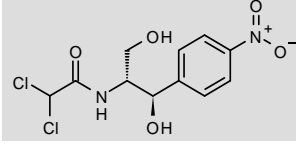
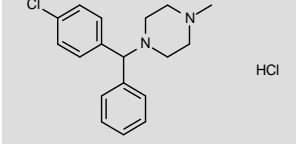
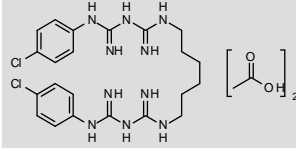
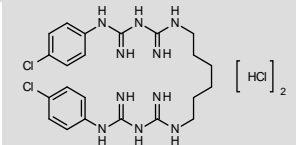
Product Code	Presentation	Unit Size			
Butylhydroxytoluene					
LGCFOR0679.00	white solid	10mg	CAS 128-37-0 M.W. 220.3505 C ₁₅ H ₂₄ O		
Caffeic Acid (3,4-Dihydroxycinnamic Acid)					
LGCFOR0048.01	off-white solid	10mg	CAS 331-39-5 M.W. 180.1574 C ₉ H ₈ O ₄		
Caffeine					
LGCAMP0494.00-01	1.0 mg/ml in Methanol	1ml S	CAS 58-08-2		
LGCFOR0494.00	white solid	10mg	M.W. 194.1906 C ₈ H ₁₀ N ₄ O ₂		
Caffeine Citrate					
LGCFOR1851.00	white solid	10mg	CAS 69-22-7 M.W. 386.3141 C ₈ H ₁₀ N ₄ O ₂ · C ₆ H ₈ O ₇		
Calcium Folate					
LGCFOR0324.00	white to light yellow solid	10mg	CAS 1492-18-8 M.W. 511.5014 C ₂₀ H ₂₁ N ₇ O ₇ · Ca		
Canadine					
LGCFOR3085.00	yellow solid	10mg	CAS 522-97-4 M.W. 339.385 C ₂₀ H ₂₁ NO ₄		
Candesartan					
LGCFOR0776.09	white solid	10mg	CAS 139481-59-7 M.W. 440.454 C ₂₄ H ₂₀ N ₆ O ₃		
Candesartan Cilexetil					
LGCFOR0776.00	white solid	10mg	CAS 145040-37-5 M.W. 610.6597 C ₃₃ H ₃₄ N ₆ O ₆		
Caprylic Acid					
LGCFOR3387.00	white to light yellow liquid	10mg	CAS 124-07-2 M.W. 144.2114 C ₈ H ₁₆ O ₂		

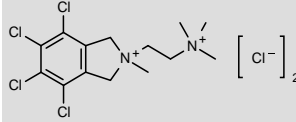
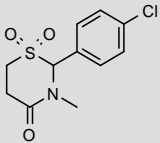
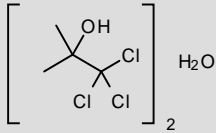
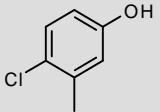
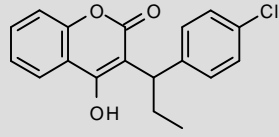
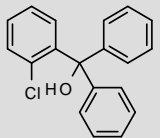
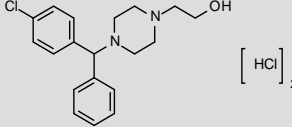
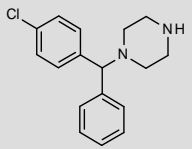
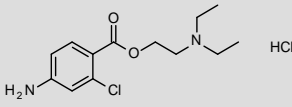
Product Code	Presentation	Unit Size				
Captodiamine Hydrochloride						
LGCFOR1853.00	white solid	10mg	CAS 904-04-1 M.W. 396.0526 C ₂₁ H ₂₉ NS ₂ ·ClH		HCl	
Captopril						
LGCFOR0067.00	white solid	10mg	CAS 62571-86-2 M.W. 217.2853 C ₉ H ₁₅ NO ₃ S			
Caramiphen Hydrochloride						
LGCFOR1585.00	white to off-white solid	10mg	CAS 125-85-9 M.W. 325.8734 C ₁₈ H ₂₇ NO ₂ ·ClH		HCl	
Carbachol						
LGCFOR1711.00	white solid	10mg	CAS 51-83-2 M.W. 182.6485 C ₆ H ₁₅ N ₂ O ₂ ·Cl		Cl ⁻	
Carbamazepine						
LGCAMP0076.00-01	1.0 mg/ml in Methanol	1ml S	CAS 298-46-4			
LGCFOR0076.00	white solid	10mg	M.W. 236.2686 C ₁₅ H ₁₂ N ₂ O			
Carbamazepine 10,11-Epoxyde						
LGCAMP0076.01-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 36507-30-9			
LGCFOR0076.01	white to off-white solid	10mg	M.W. 252.268 C ₁₅ H ₁₂ N ₂ O ₂			
Carbendazim						
LGCFOR2500.00	pale grey solid	10mg	CAS 10605-21-7 M.W. 191.1867 C ₉ H ₉ N ₃ O ₂			
Carbidopa						
LGCFOR1501.00	white, slightly yellowish solid	10mg	CAS 38821-49-7 M.W. 244.2444 C ₁₀ H ₁₄ N ₂ O ₄ ·H ₂ O		H ₂ O	
Carbimazole						
LGCFOR1748.00	white solid	10mg	CAS 22232-54-8 M.W. 186.2315 C ₇ H ₁₀ N ₂ O ₂ S			

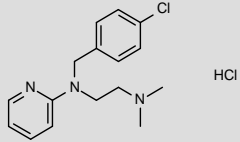
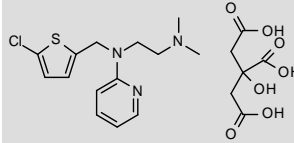
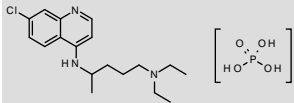
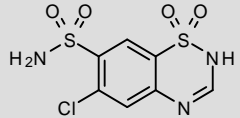
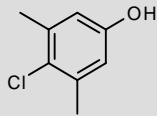
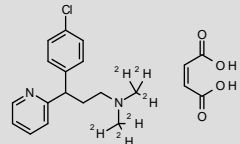
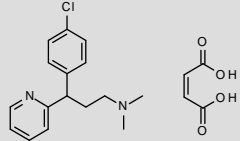
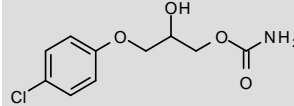
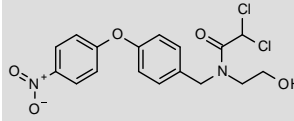
Product Code	Presentation	Unit Size				
Carbinoxamine Maleate						
LGCFOR1135.00	beige solid	10mg	CAS 3505-38-2 M.W. 406.86 $C_{16}H_{19}ClN_2O \cdot C_4H_4O_4$			
Carbiphenone Hydrochloride						
LGCFOR1855.00	white solid	5mg	CAS 467-22-1 M.W. 467.0427 $C_{28}H_{34}N_2O_2 \cdot ClH$			
Carbocisteine						
LGCFOR0236.00	white solid	10mg	CAS 638-23-3 M.W. 179.1943 $C_5H_9NO_4S$			
Carbodenafil						
LGCFOR0254.38	white solid	10mg	CAS 944241-52-5 M.W. 452.5493 $C_{24}H_{32}N_6O_3$			
Carbromal						
LGCFOR1686.00	white solid	10mg	CAS 77-65-6 M.W. 237.0943 $C_7H_{13}BrN_2O_2$			
Carbutamide						
LGCFOR1856.00	white solid	10mg	CAS 339-43-5 M.W. 271.336 $C_{11}H_{17}N_3O_3S$			
Carisoprodol						
LGCAMP0782.00-01	1.0 mg/ml in Methanol	1ml S	CAS 78-44-4			
LGCFOR0782.00	white solid	10mg	M.W. 260.33 $C_{12}H_{24}N_2O_4$			
Carperidine						
LGCFOR1857.01	white solid	5mg	CAS 7008-32-4 M.W. 304.3841 $C_{17}H_{24}N_2O_3$			
Carvedilol						
LGCAMP0291.00-01	1.0 mg/ml in Methanol	1ml S	CAS 72956-09-3			
LGCFOR0291.00	white or almost white solid	10mg	M.W. 406.4742 $C_{24}H_{26}N_2O_4$			

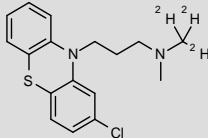
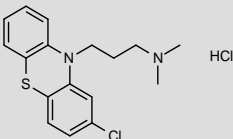
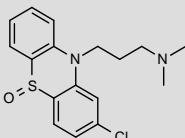
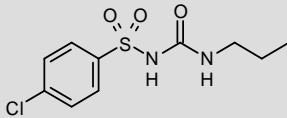
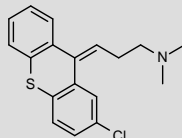
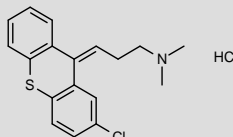
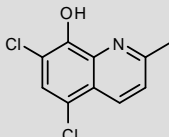
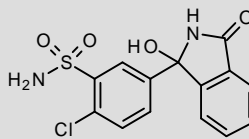
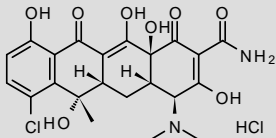
Product Code	Presentation	Unit Size			
Carvedilol Biscarbazole (1,1'-[[2-(2-Methoxyphenoxy)ethyl]nitrilo]bis[3-(9H-carbazol-4-yloxy)propan-2-ol]]					
LGCFOR0291.02	white solid	10mg	CAS 918903-20-5 M.W. 645.7435 $C_{39}H_{39}N_3O_6$		
Catechol (Pyrocatechol; Benzene-1,2-diol)					
LGCFOR0814.04	white solid	10mg	CAS 120-80-9 M.W. 110.1106 $C_6H_6O_2$		
Cefaclor Monohydrate					
LGCFOR0326.00	light yellow solid	10mg	CAS 70356-03-5 M.W. 385.8226 $C_{15}H_{14}ClN_3O_4S \cdot H_2O$		
Cefadroxil Monohydrate					
LGCFOR0972.00	white solid	10mg	CAS 66592-87-8 M.W. 381.4036 $C_{16}H_{17}N_3O_5S \cdot H_2O$		
Cefalexin Monohydrate					
LGCFOR0605.00	white solid	10mg	CAS 23325-78-2 M.W. 365.4042 $C_{16}H_{17}N_3O_4S \cdot H_2O$		
Cefalonium Dihydrate					
LGCFOR3169.00	white to beige solid	10mg	CAS n/a M.W. 494.5413 $C_{20}H_{16}N_4O_5S_2 \cdot 2H_2O$		
Cefepime Dihydrochloride Monohydrate					
LGCFOR1475.00	white, slightly yellowish solid	10mg	CAS 123171-59-5 M.W. 571.4982 $C_{19}H_{24}N_6O_5S_2 \cdot 2ClH \cdot H_2O$		
Cefixime Trihydrate					
LGCFOR0316.00	white to beige solid	10mg	CAS 125110-14-7 M.W. 507.4954 $C_{16}H_{15}N_5O_7S_2 \cdot 3H_2O$		
Cefotaxime Sodium					
LGCFOR0414.00	white to off-white solid	10mg	CAS 64485-93-4 M.W. 477.4473 $C_{16}H_{16}N_5O_7S_2 \cdot Na$		

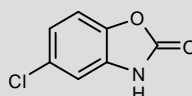
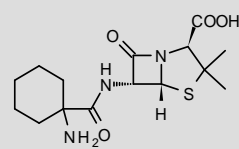
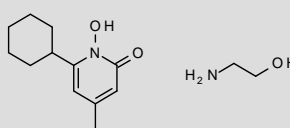
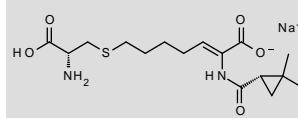
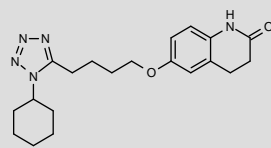
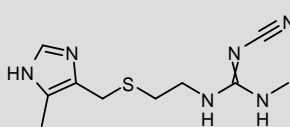
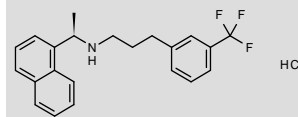
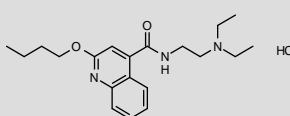
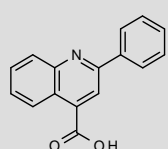
Product Code	Presentation	Unit Size				
Cefradine						
LGCFOR0833.00	white solid	10mg	CAS 38821-53-3 M.W. 349.4048 $C_{16}H_{19}N_3O_4S$			
Ceftriaxone Sodium Hemiheptahydrate						
LGCFOR0251.00	white solid	10mg	CAS 104376-79-6 M.W. 1323.1941 $2C_{18}H_{16}N_8O_7S_3 \cdot 4Na \cdot 7H_2O$			
Cefuroxime Sodium						
LGCFOR1341.00	white solid	10mg	CAS 56238-63-2 M.W. 446.3671 $C_{16}H_{15}N_4O_8S \cdot Na$			
Celecoxib						
LGCAMP0344.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 169590-42-5			
LGCFOR0344.00	white solid	10mg	M.W. 381.3722 $C_{17}H_{14}F_3N_3O_2S$			
Celecoxib Carboxylic Acid (4-[1-[4-(Aminosulfonyl)phenyl]-3-(trifluoromethyl)-1H-pyrazol-5-yl]benzoic Acid)						
LGCFOR0344.03	white solid	10mg	CAS 170571-01-4 M.W. 411.3551 $C_{17}H_{12}F_3N_3O_4S$			
Celiprolol Hydrochloride						
LGCAMP0128.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 57470-78-7			
LGCFOR0128.00	white, slightly yellowish solid	10mg	M.W. 415.9547 $C_{20}H_{33}N_3O_4 \cdot ClH$			
Cephazolin sodium						
LGCFOR0238.00	white solid	10mg	CAS 27164-46-1 M.W. 476.489 $C_{14}H_{13}N_6O_4S_3 \cdot Na$			
Cetirizine Dihydrochloride						
LGCAMP0380.00-30	1.0 mg/ml in Water (as free base)	1ml S	CAS 83881-52-1			
LGCFOR0380.00	white solid	10mg	M.W. 461.8097 $C_{21}H_{25}ClN_2O_3 \cdot 2ClH$			
Cetirizine N-Oxide						
LGCFOR0380.13	white, slightly coloured solid	10mg	CAS 1076199-80-8 M.W. 404.8872 $C_{21}H_{25}ClN_2O_4$			

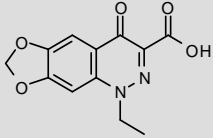
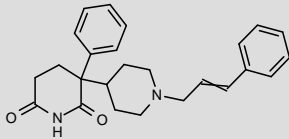
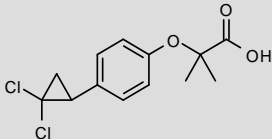
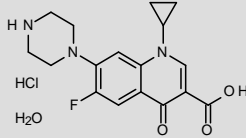
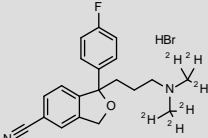
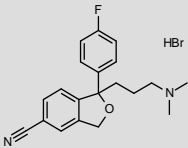
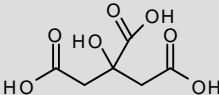
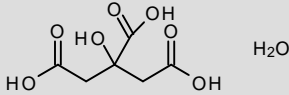
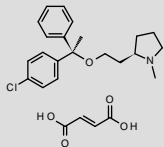
Product Code	Presentation	Unit Size				
Cetoxime Hydrochloride						
LGCFOR1660.00	beige to brown solid	10mg	CAS 22204-29-1 M.W. 291.7759 C ₁₅ H ₁₇ N ₃ O·ClH			
Cetrimide						
LGCFOR0876.00	white or almost white solid	10mg	CAS 1119-97-7 M.W. 336.3943 C ₁₇ H ₃₈ N·Br			
Chloral Hydrate						
LGCFOR1650.00	white solid	10mg	CAS 302-17-0 M.W. 165.403 C ₂ H ₃ Cl ₃ O ₂			
Chloralformamide						
LGCFOR1862.00	beige solid	5mg	CAS 515-82-2 M.W. 192.4284 C ₃ H ₄ Cl ₃ NO ₂			
Chlorambucil						
LGCFOR0821.00	white solid	10mg	CAS 305-03-3 M.W. 304.2122 C ₁₄ H ₁₉ Cl ₂ NO ₂			
Chloramphenicol						
LGCFOR0516.00	white solid	10mg	CAS 56-75-7 M.W. 323.1294 C ₁₁ H ₁₂ Cl ₂ N ₂ O ₅			
Chlorcyclizine Hydrochloride						
LGCAMP1653.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 14362-31-3			
LGCFOR1653.00	white to off-white solid	10mg	M.W. 337.2867 C ₁₈ H ₂₁ ClN ₂ ·ClH			
Chlorhexidine Diacetate						
LGCFOR0162.00	white solid	10mg	CAS 56-95-1 M.W. 625.5505 C ₂₂ H ₃₀ Cl ₂ N ₁₀ ·2C ₂ H ₄ O ₂			
Chlorhexidine Dihydrochloride						
LGCFOR0946.00	white solid	10mg	CAS 3697-42-5 M.W. 578.3685 C ₂₂ H ₃₀ Cl ₂ N ₁₀ ·2ClH			

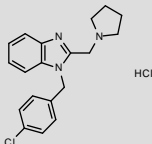
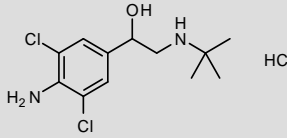
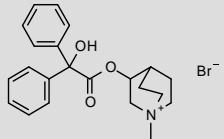
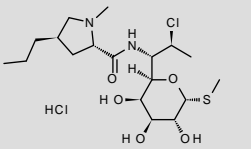
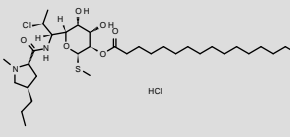
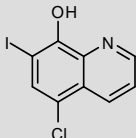
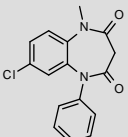
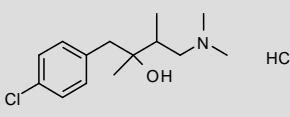
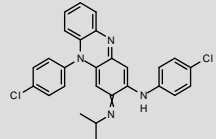
Product Code	Presentation	Unit Size				
Chlorisondamine Chloride						
LGCFOR1865.00	white solid	10mg	CAS 69-27-2 M.W. 429.04 C ₁₄ H ₂₀ Cl ₄ N ₂ ·2Cl			
Chlormezanone						
LGCAMP0017.00-01	1.0 mg/ml in Methanol	1ml S	CAS 80-77-3			
LGCFOR0017.00	white solid	10mg	M.W. 273.7359 C ₁₁ H ₁₂ ClNO ₃ S			
Chlorobutanol Hemihydrate						
LGCFOR0535.00	white solid	10mg	CAS 6001-64-5 M.W. 372.9288 2C ₄ H ₇ Cl ₃ O·H ₂ O			
Chlorocresol (4-Chloro-3-methylphenol)						
LGCFOR0459.00	white solid	10mg	CAS 59-50-7 M.W. 142.5829 C ₇ H ₇ ClO			
Chlorophenprocoumon						
LGCFOR2539.00	white solid	5mg	CAS 2728-02-1 M.W. 314.7629 C ₁₈ H ₁₅ ClO ₃			
(2-Chlorophenyl)diphenylmethanol						
LGCFOR0015.01	white solid	10mg	CAS 66774-02-5 M.W. 294.7748 C ₁₉ H ₁₅ ClO			
4-[(4-Chlorophenyl)phenylmethyl]-1-piperazineethanol Dihydrochloride						
LGCFOR0380.11	white to off-white solid	10mg	CAS 164726-80-1 M.W. 403.7736 C ₁₉ H ₂₃ ClN ₂ O·2ClH			
1-[(4-Chlorophenyl)phenylmethyl]piperazine						
LGCFOR0380.01	white to off-white solid	10mg	CAS 303-26-4 M.W. 286.7992 C ₁₇ H ₁₉ ClN ₂			
Chloroprocaine Hydrochloride						
LGCFOR1994.00	white solid	5mg	CAS 3858-89-7 M.W. 307.2161 C ₁₃ H ₁₉ ClN ₂ O ₂ ·ClH			

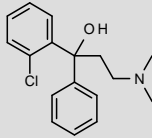
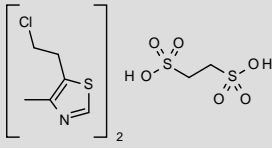
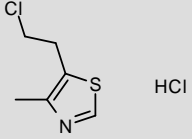
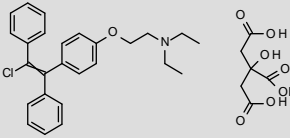
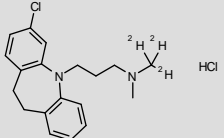
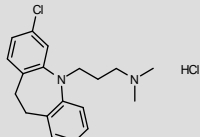
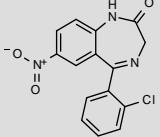
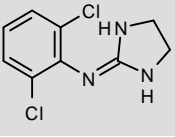
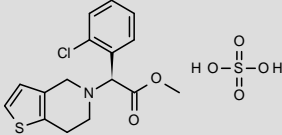
Product Code	Presentation	Unit Size				
Chloropyramine Hydrochloride						
LGCFOR1894.00	white solid	10mg	CAS 6170-42-9 M.W. 326.264 $C_{16}H_{20}ClN_3 \cdot ClH$			
Chloropyrilene Citrate						
LGCFOR1867.00	white solid	5mg	CAS 148-64-1 M.W. 487.9543 $C_{14}H_{18}ClN_3S \cdot C_6H_8O_7$			
Chloroquine Phosphate						
LGCFOR1055.00	white solid	10mg	CAS 50-63-5 M.W. 515.8625 $C_{18}H_{26}ClN_3 \cdot 2H_3O_4P$			
Chlorothiazide						
LGCFOR0011.03	white solid	10mg	CAS 58-94-6 M.W. 295.7232 $C_7H_6ClN_3O_4S_2$			
Chloroxylenol						
LGCFOR1997.00	white solid	10mg	CAS 88-04-0 M.W. 156.6095 C_8H_9ClO			
Chlorphenamine-D6 Maleate (Chlorpheniramine-D6 Maleate)						
LGCAMP0090.80-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS n/a M.W. 396.8976 $C_{16}^2H_6H_{13}ClN_2 \cdot C_4H_4O_4$			
Chlorphenamine Maleate (Chlorpheniramine Maleate)						
LGCAMP0090.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 113-92-8			
LGCFOR0090.00	white to off-white solid	10mg	M.W. 390.8606 $C_{16}H_{19}ClN_2 \cdot C_4H_4O_4$			
Chlorphenesin Carbamate						
LGCFOR1996.00	white solid	10mg	CAS 886-74-8 M.W. 245.6596 $C_{10}H_{12}ClNO_4$			
Chlorphenoxamide						
LGCFOR1990.00	light yellow solid	10mg	CAS 3576-64-5 M.W. 399.2253 $C_{17}H_{16}Cl_2N_2O_5$			

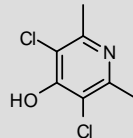
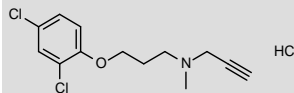
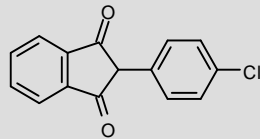
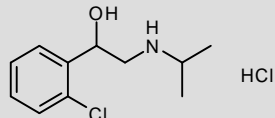
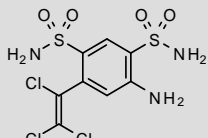
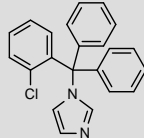
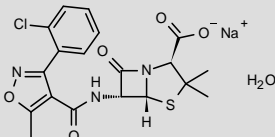
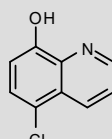
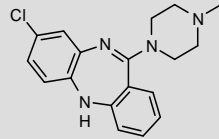
Product Code	Presentation	Unit Size				
Chlorpromazine-D3						
LGCAMP0420.80-02	0.1 mg/ml in Methanol	1ml	S	CAS 136765-28-1	M.W. 321.8826	
						<chem>C17^2H3H16ClN2S</chem>
Chlorpromazine Hydrochloride						
LGCAMP0420.00-01	1.0 mg/ml in Methanol (as free base)	1ml	S	CAS 69-09-0	M.W. 355.3251	
LGCFOR0420.00	white solid	10mg		M.W. 355.3251		<chem>C17H19ClN2S.ClH</chem>
Chlorpromazine Sulphoxide						
LGCAMP0420.01-01	1.0 mg/ml in Methanol	1ml	S	CAS 969-99-3	M.W. 334.8636	
LGCFOR0420.01	white, slightly yellowish solid	10mg		M.W. 334.8636		<chem>C17H19ClN2OS</chem>
Chlorpropamide						
LGCFOR1635.00	white to off-white solid	10mg		CAS 94-20-2	M.W. 276.7398	
				M.W. 276.7398		<chem>C10H13ClN2O3S</chem>
Chlorprothixene						
LGCFOR1321.09	light yellow solid	10mg		CAS 113-59-7	M.W. 315.8602	
				M.W. 315.8602		<chem>C18H18ClNS</chem>
Chlorprothixene Hydrochloride						
LGCFOR1321.00	white to light yellow solid	10mg		CAS 6469-93-8	M.W. 352.3212	
				M.W. 352.3212		<chem>C18H18ClNS.ClH</chem>
Chlorquinaldol						
LGCFOR0390.00	beige solid	10mg		CAS 72-80-0	M.W. 228.0747	
				M.W. 228.0747		<chem>C10H7Cl2NO</chem>
Chlortalidone						
LGCAMP0297.00-01	1.0 mg/ml in Methanol	1ml	S	CAS 77-36-1	M.W. 338.7661	
LGCFOR0297.00	white solid	10mg		M.W. 338.7661		<chem>C14H11ClN2O4S</chem>
Chlortetracycline Hydrochloride						
LGCFOR0607.00	yellow solid	10mg		CAS 64-72-2	M.W. 515.3406	
				M.W. 515.3406		<chem>C22H23ClN2O8.ClH</chem>

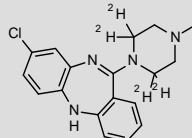
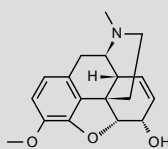
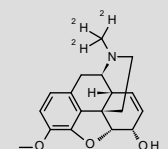
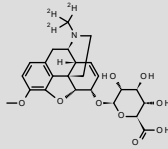
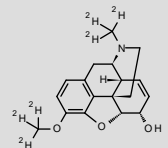
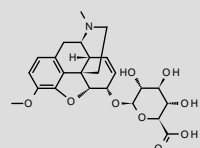
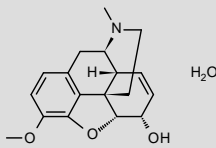
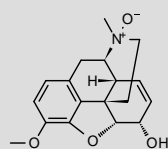
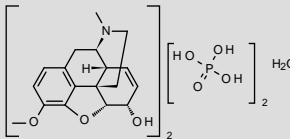
Product Code	Presentation	Unit Size				
Chlorzoxazone						
LGCAMP0908.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	95-25-0		
LGCFOR0908.00	off-white solid	10mg	M.W.	169.5652	$C_7H_4ClNO_2$	
Ciclacillin						
LGCFOR1993.00	white to off-white solid	5mg	CAS	3485-14-1		
			M.W.	341.4258	$C_{15}H_{23}N_3O_4S$	
Ciclopirox Olamine						
LGCFOR0418.00	white solid	10mg	CAS	41621-49-2		
			M.W.	268.352	$C_{12}H_{17}NO_2 \cdot C_2H_7NO$	
Cilastatin Sodium						
LGCFOR1092.00	white to off-white solid	10mg	CAS	81129-83-1		
			M.W.	380.4349	$C_{16}H_{25}N_2O_5S \cdot Na$	
Cilostazol						
LGCFOR0796.00	white solid	10mg	CAS	73963-72-1		
			M.W.	369.4607	$C_{20}H_{27}N_5O_2$	
Cimetidine						
LGCAMP0020.00-01	1.0 mg/ml in Methanol	1ml S	CAS	51481-61-9		
LGCFOR0020.00	white solid	10mg	M.W.	252.3392	$C_{10}H_{16}N_6S$	
Cinacalcet Hydrochloride						
LGCFOR3370.00	white to off-white solid	10mg	CAS	364782-34-3		
			M.W.	393.8729	$C_{22}H_{22}F_3N \cdot ClH$	
Cinchocaine Hydrochloride						
LGCAMP0604.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	61-12-1		
LGCFOR0604.00	white solid	10mg	M.W.	379.9241	$C_{20}H_{29}N_3O_2 \cdot ClH$	
Cinchophen						
LGCFOR1978.00	off-white solid	10mg	CAS	132-60-5		
			M.W.	249.264	$C_{16}H_{11}NO_2$	

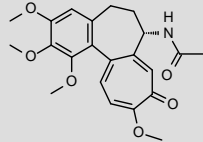
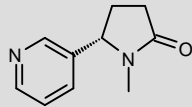
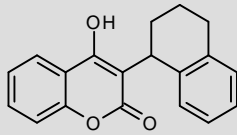
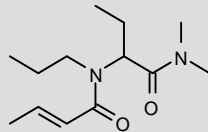
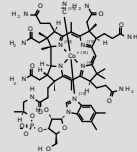
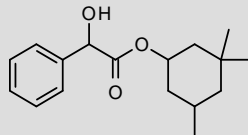
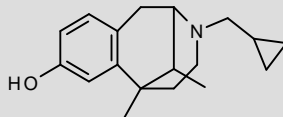
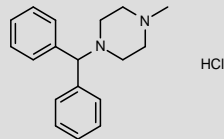
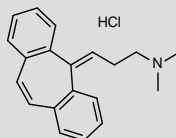
Product Code	Presentation	Unit Size				
Cinoxacin						
LGCFOR1991.00	white solid	10mg	CAS 28657-80-9 M.W. 262.2182 $C_{12}H_{16}N_2O_5$			
Cinperene						
LGCFOR3031.00	white solid	5mg	CAS 14796-24-8 M.W. 388.502 $C_{25}H_{28}N_2O_2$			
Ciprofibrate						
LGCFOR1141.00	white solid	10mg	CAS 52214-84-3 M.W. 289.1545 $C_{13}H_{14}Cl_2O_3$			
Ciprofloxacin Hydrochloride Monohydrate						
LGCFOR0018.06	pale yellow solid	10mg	CAS 86393-32-0 M.W. 385.8177 $C_{17}H_{18}FN_3O_3 \cdot ClH \cdot H_2O$			
Citalopram-D6 Hydrobromide						
LGCAMP0242.80-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS 2119948-08-0 M.W. 411.3409 $C_{20}^2H_6H_{15}FN_2O \cdot BrH$			
Citalopram Hydrobromide						
LGCAMP0242.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 59729-32-7			
LGCAMP0242.00-02	0.1 mg/ml in Methanol (as free base)	1ml S	M.W. 405.3039			
LGCFOR0242.00	white or almost white solid	10mg	$C_{20}H_{21}FN_2O \cdot BrH$			
Citric Acid Anhydrous						
LGCFOR0988.00	white solid	10mg	CAS 77-92-9 M.W. 192.1235 $C_6H_8O_7$			
Citric Acid Monohydrate						
LGCFOR0575.00	white solid	10mg	CAS 5949-29-1 M.W. 210.1388 $C_6H_8O_7 \cdot H_2O$			
Clemastine Fumarate						
LGCFOR1444.00	white solid	10mg	CAS 14976-57-9 M.W. 459.9624 $C_{21}H_{26}ClNO \cdot C_4H_4O_4$			

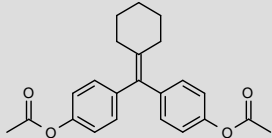
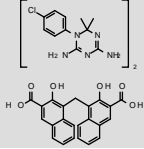
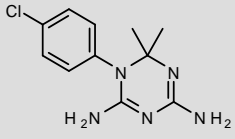
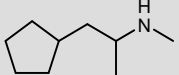
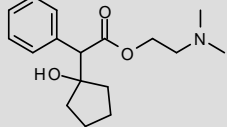
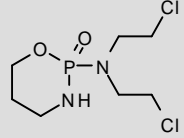
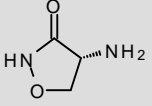
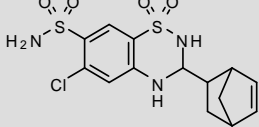
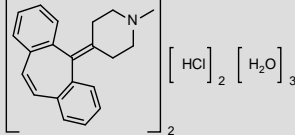
Product Code	Presentation	Unit Size				
Clemizole Hydrochloride						
LGCFOR1965.00	white solid	10mg	CAS 1163-36-6 M.W. 362.2961 $C_{19}H_{20}ClN_3 \cdot ClH$			
Clenbuterol Hydrochloride						
LGCAMP1299.00-29	1.0 mg/ml in Dimethyl Sulfoxide (as free base)	1ml S	CAS 21898-19-1 M.W. 313.6511 $C_{12}H_{16}Cl_2N_2O \cdot ClH$			
LGCFOR1299.00	white to off-white solid	10mg				
Clidinium Bromide						
LGCFOR1798.00	white solid	10mg	CAS 3485-62-9 M.W. 432.3507 $C_{22}H_{26}NO_3 \cdot Br$			
Clindamycin Hydrochloride						
LGCFOR0259.00	white solid	10mg	CAS 21462-39-5 M.W. 461.444 $C_{18}H_{33}ClN_2O_5S \cdot ClH$			
Clindamycin Palmitate Hydrochloride						
LGCFOR1989.00	white solid	10mg	CAS 25507-04-4 M.W. 699.8528 $C_{34}H_{63}ClN_2O_6S \cdot ClH$			
Clioquinol						
LGCFOR0312.00	pale beige solid	10mg	CAS 130-26-7 M.W. 305.4996 C_9H_5ClINO			
Clobazam						
LGCAMP0910.00-01	1.0 mg/ml in Methanol	1ml S	CAS 22316-47-8			
LGCAMP0910.00-02	0.1 mg/ml in Methanol	1ml S	M.W. 300.7396			
LGCFOR0910.00	white solid	10mg	$C_{16}H_{13}ClN_2O_2$			
Clobutinol Hydrochloride						
LGCAMP0038.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 1215-83-4			
LGCFOR0038.00	white solid	10mg	M.W. 292.2445 $C_{14}H_{22}ClNO \cdot ClH$			
Clofazimine						
LGCFOR1988.00	red solid	10mg	CAS 2030-63-9 M.W. 473.3964 $C_{27}H_{22}Cl_2N_4$			

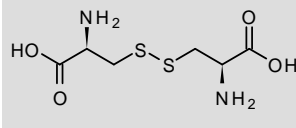
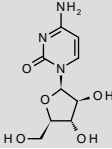
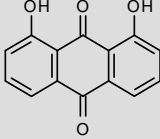
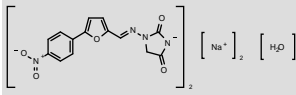
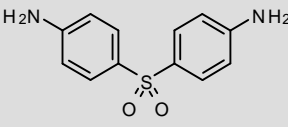
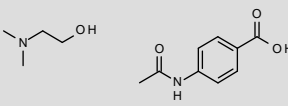
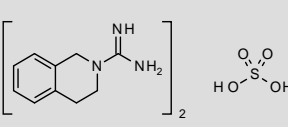
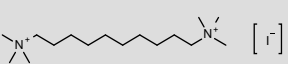
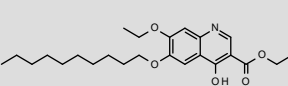
Product Code	Presentation	Unit Size				
Clofedanol						
LGCFOR3030.00	white solid	5mg	CAS 791-35-5 M.W. 289.7998 C ₁₇ H ₂₀ ClNO			
Clomethiazole Edisylate						
LGCFOR1866.00	white solid	10mg	CAS 1867-58-9 M.W. 513.5003 2C ₆ H ₈ ClNS·C ₂ H ₆ O ₆ S ₂			
Clomethiazole Hydrochloride						
LGCFOR3353.00	white solid	5mg	CAS 6001-74-7 M.W. 198.1134 C ₆ H ₈ ClNS·ClH			
Clomifene Citrate						
LGCFOR0650.00	white, slightly yellowish solid	10mg	CAS 50-41-9 M.W. 598.0831 C ₂₆ H ₂₈ ClNO·C ₆ H ₈ O ₇			
Clomipramine-D3 Hydrochloride						
LGCAMP0545.81-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS 1398065-86-5 M.W. 354.3317 C ₁₉ ² H ₃ H ₂₀ ClN ₂ ·ClH			
Clomipramine Hydrochloride						
LGCAMP0545.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 17321-77-6			
LGCFOR0545.00	white or almost white solid	10mg	M.W. 351.3133 C ₁₉ H ₂₃ ClN ₂ ·ClH			
Clonazepam						
LGCAMP0945.00-01	1.0 mg/ml in Methanol	1ml S	CAS 1622-61-3			
LGCAMP0945.00-02	0.1 mg/ml in Methanol	1ml S	M.W. 315.7112			
LGCFOR0945.00	white solid	10mg	C ₁₅ H ₁₀ ClN ₃ O ₃			
Clonidine Hydrochloride						
LGCAMP0983.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 4205-91-8			
LGCFOR0983.00	white to off-white solid	10mg	M.W. 266.5548 C ₉ H ₉ Cl ₂ N ₃ ·ClH			
Clopidogrel Hydrogen Sulfate						
LGCFOR0455.10	white solid	10mg	CAS 120202-66-6 M.W. 419.9002 C ₁₆ H ₁₆ ClNO ₂ S·H ₂ O ₄ S			

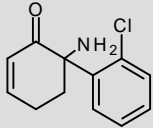
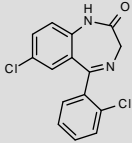
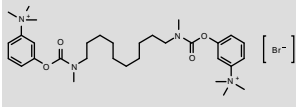
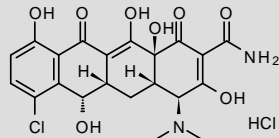
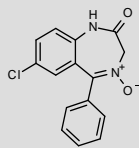
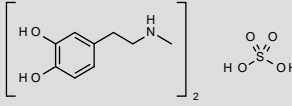
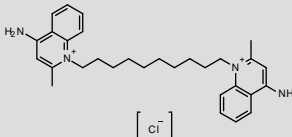
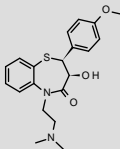
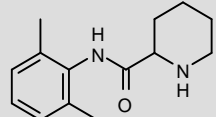
Product Code	Presentation	Unit Size			
Clopidol					
LGCFOR0699.00	white to off-white solid	10mg	CAS 2971-90-6 M.W. 192.0426 C ₇ H ₇ Cl ₂ NO		
Clorgyline Hydrochloride					
LGCFOR3019.00	white solid	10mg	CAS 17780-75-5 M.W. 308.6312 C ₁₃ H ₁₅ Cl ₂ NO·ClH		
Clorindione					
LGCFOR3020.00	white, slightly yellowish solid	10mg	CAS 1146-99-2 M.W. 256.6838 C ₁₅ H ₉ ClO ₂		
Clorprenaline Hydrochloride					
LGCFOR0716.02	white solid	10mg	CAS 6933-90-0 M.W. 250.1648 C ₁₁ H ₁₆ ClNO·ClH		
Clorsulon					
LGCFOR1518.00	white solid	10mg	CAS 60200-06-8 M.W. 380.6558 C ₈ H ₈ Cl ₃ N ₃ O ₄ S ₂		
Clotrimazole					
LGCFOR0015.00	white, slightly yellowish solid	10mg	CAS 23593-75-1 M.W. 344.8368 C ₂₂ H ₁₇ ClN ₂		
Cloxacillin Sodium Monohydrate					
LGCFOR0682.00	white solid	10mg	CAS 7081-44-9 M.W. 475.8784 C ₁₉ H ₁₇ ClN ₃ O ₅ S·Na·H ₂ O		
Cloxiquine					
LGCFOR0391.00	beige solid	10mg	CAS 130-16-5 M.W. 179.603 C ₉ H ₆ ClNO		
Clozapine					
LGCAMP0480.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 5786-21-0		
LGCFOR0480.00	pale yellow solid	10mg	M.W. 326.8233 C ₁₈ H ₁₉ ClN ₄		

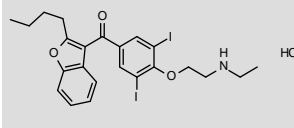
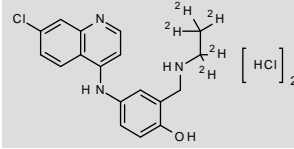
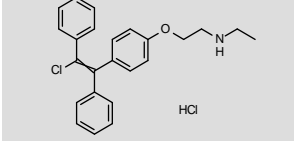
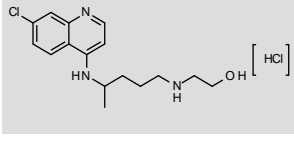
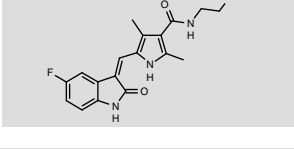
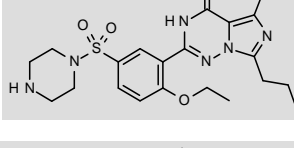
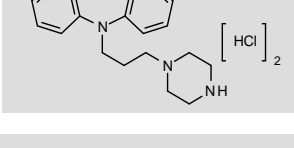
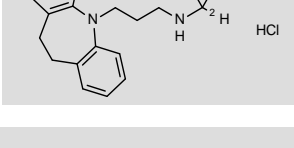
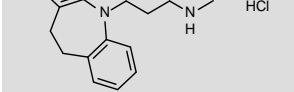
Product Code	Presentation	Unit Size				
Clozapine-D4						
LGCAMP0480.80-12	0.1 mg/ml in Acetonitrile	1ml	S	CAS	204395-52-8	
				M.W.	330.8479	
					$C_{18}^2H_4H_{15}ClN_4$	
Codeine						
LGCAMP0004.10-01	1.0 mg/ml in Methanol	1ml	S	CAS	76-57-3	
LGCAMP0004.10-02	0.1 mg/ml in Methanol	1ml	S	M.W.	299.3642	
LGCFOR0004.10	white solid	10mg			$C_{18}H_{21}NO_3$	
Codeine-D3						
LGCAMP0004.80-01	1.0 mg/ml in Methanol	1ml	S	CAS	70420-71-2	
LGCAMP0004.80-02	0.1 mg/ml in Methanol	1ml	S	M.W.	302.3827	
					$C_{18}^2H_3H_{18}NO_3$	
Codeine-D3 6-β-D-Glucuronide						
LGCAMP0004.82-34	0.1 mg/ml in Water	1ml	S	CAS	219533-59-2	
				M.W.	478.5068	
					$C_{24}^2H_3H_{26}NO_9$	
Codeine-D6						
LGCAMP0004.81-01	1.0 mg/ml in Methanol	1ml	S	CAS	1007844-34-9	
LGCAMP0004.81-02	0.1 mg/ml in Methanol	1ml	S	M.W.	305.4012	
					$C_{18}^2H_6H_{15}NO_3$	
Codeine 6-β-D-Glucuronide						
LGCAMP0004.20-30	1.0 mg/ml in Water	1ml	S	CAS	20736-11-2	
LGCAMP0004.20-34	0.1 mg/ml in Water	1ml	S	M.W.	475.4884	
LGCFOR0004.20	white solid	5mg			$C_{24}H_{29}NO_9$	
Codeine Monohydrate						
LGCFOR0004.00	white solid	10mg		CAS	6059-47-8	
				M.W.	317.3795	
					$C_{18}H_{21}NO_3 \cdot H_2O$	
Codeine N-Oxide						
LGCFOR0004.01	white solid	10mg		CAS	3688-65-1	
				M.W.	315.3636	
					$C_{18}H_{21}NO_4$	
Codeine Phosphate Hemihydrate						
LGCFOR0442.00	white solid	10mg		CAS	41444-62-6	
				M.W.	812.7341	
					$2C_{18}H_{21}NO_3 \cdot H_2O \cdot 2H_3O_4P$	

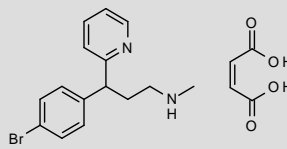
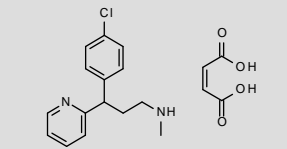
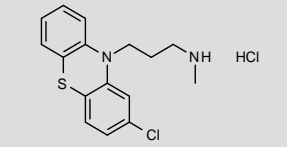
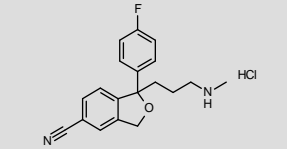
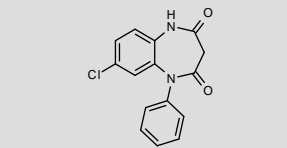
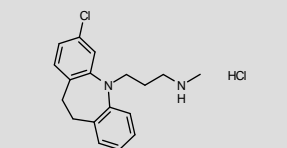
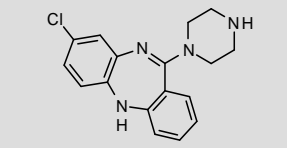
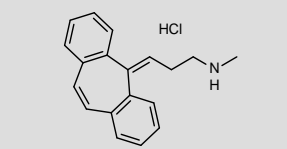
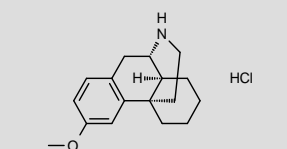
Product Code	Presentation	Unit Size				
Colchicine						
LGCFOR1083.00	beige to yellow solid	10mg	CAS 64-86-8			
			M.W. 399.437			
			C ₂₂ H ₂₅ NO ₆			
(-)-Cotinine						
LGCAMP0517.03-01	1.0 mg/ml in Methanol	1ml S	CAS 486-56-6			
LGCFOR0517.03	white solid	10mg	M.W. 176.2151			
			C ₁₀ H ₁₂ N ₂ O			
Coumatetralyl						
LGCFOR3018.00	white to off-white solid	10mg	CAS 5836-29-3			
			M.W. 292.3285			
			C ₁₉ H ₁₆ O ₃			
Cropropamide						
LGCFOR0661.00	yellow hygroscopic liquid	10mg	CAS 633-47-6			
			M.W. 240.3419			
			C ₁₃ H ₂₄ N ₂ O ₂			
Cyanocobalamin (Vitamin B12)						
LGCAMP1449.00-01	1.0 mg/ml in Methanol	1ml S	CAS 68-19-9			
LGCFOR1449.00	red solid	10mg	M.W. 1355.3652			
			C ₆₃ H ₈₈ CoN ₁₄ O ₁₄ P			
Cyclandelate						
LGCFOR0497.00	white solid	10mg	CAS 456-59-7			
			M.W. 276.3707			
			C ₁₇ H ₂₄ O ₃			
Cyclazocine						
LGCFOR3016.00	white solid	5mg	CAS 3572-80-3			
			M.W. 271.3972			
			C ₁₈ H ₂₅ NO			
Cyclizine Hydrochloride						
LGCFOR1265.00	white solid	10mg	CAS 303-25-3			
			M.W. 302.8416			HCl
			C ₁₈ H ₂₂ N ₂ ·ClH			
Cyclobenzaprine Hydrochloride						
LGCAMP0062.02-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 6202-23-9			
LGCFOR0062.02	white solid	10mg	M.W. 311.8484			HCl
			C ₂₀ H ₂₁ N·ClH			

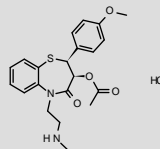
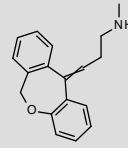
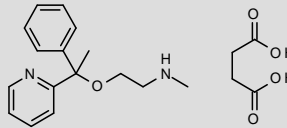
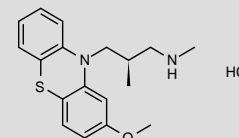
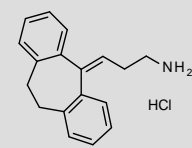
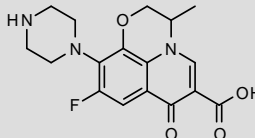
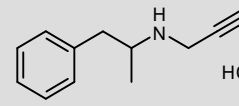
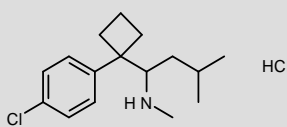
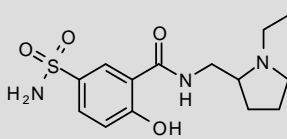
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Cyclofenil					
LGCFOR3024.00	white solid	10mg	CAS 2624-43-3 M.W. 364.4343 C ₂₃ H ₂₄ O ₄		
Cycloguanil Embonate					
LGCFOR3025.00	yellow solid	10mg	CAS 609-78-9 M.W. 891.8003 C ₂₃ H ₁₆ O ₆ ·2C ₁₁ H ₁₄ ClN ₅		
Cycloguanil Hydrochloride					
LGCFOR1580.00	white solid	10mg	CAS 152-53-4 M.W. 288.1763 C ₁₁ H ₁₄ ClN ₅ ·ClH		HCl
Cyclopentamine Hydrochloride					
LGCFOR3027.00	white solid	5mg	CAS 538-02-3 M.W. 177.7148 C ₉ H ₁₉ N·ClH		HCl
Cyclopentolate Hydrochloride					
LGCFOR0580.00	white solid	10mg	CAS 5870-29-1 M.W. 327.8462 C ₁₇ H ₂₅ NO ₃ ·ClH		HCl
Cyclophosphamide Monohydrate					
LGCFOR0822.00	white solid	10mg	CAS 6055-19-2 M.W. 279.1012 C ₇ H ₁₅ Cl ₂ N ₂ O ₂ P·H ₂ O		H ₂ O
Cycloserine					
LGCFOR3028.00	white solid	10mg	CAS 68-41-7 M.W. 102.0919 C ₃ H ₆ N ₂ O ₂		
Cyclothiazide					
LGCFOR3047.00	white solid	10mg	CAS 2259-96-3 M.W. 389.8775 C ₁₄ H ₁₆ ClN ₃ O ₄ S ₂		
Cyproheptadine Hydrochloride Sesquihydrate					
LGCFOR0609.00	white solid	10mg	CAS 41354-29-4 M.W. 701.764 2C ₂₁ H ₂₁ N·2ClH·3H ₂ O		[HCl] ₂ [H ₂ O] ₃

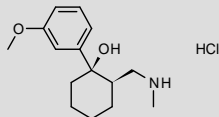
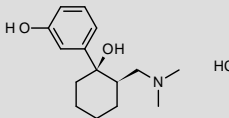
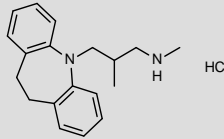
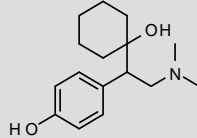
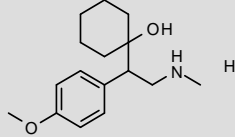
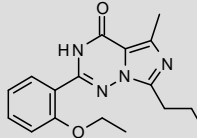
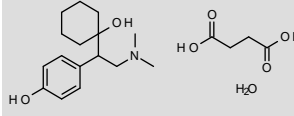
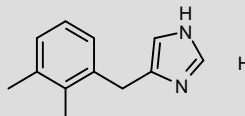
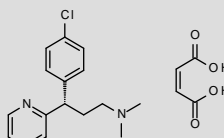
Product Code	Presentation	Unit Size			
L-Cystine					
LGCFOR0024.03	white solid	10mg	CAS 56-89-3 M.W. 240.3005 C ₆ H ₁₂ N ₂ O ₄ S ₂		
Cytarabine					
LGCFOR1117.00	white solid	10mg	CAS 147-94-4 M.W. 243.2166 C ₉ H ₁₃ N ₃ O ₅		
Danthron (1,8-Dihydroxyanthracene-9,10-dione)					
LGCFOR0137.01	brown solid	10mg	CAS 117-10-2 M.W. 240.2109 C ₁₄ H ₈ O ₄		
Dantrolene Sodium Hydrate					
LGCFOR3086.00	amber solid	10mg	CAS 24868-20-0 M.W. 798.5766 2C ₁₄ H ₉ N ₄ O ₅ · 2Na ⁺ · 7H ₂ O		
Dapsone					
LGCFOR1932.00	white, slightly yellowish solid	10mg	CAS 80-08-0 M.W. 248.3009 C ₁₂ H ₁₂ N ₂ O ₂ S		
Deanol Acetamidobenzoate					
LGCFOR1681.00	beige solid	10mg	CAS 3635-74-3 M.W. 268.3089 C ₉ H ₉ NO ₃ · C ₄ H ₁₁ NO		
Debrisoquin Sulfate					
LGCFOR0594.00	white, slightly yellowish solid	10mg	CAS 581-88-4 M.W. 448.5391 2C ₁₀ H ₁₃ N ₃ · H ₂ O ₄ S		
Decamethonium Iodide					
LGCFOR3044.00	white solid	10mg	CAS 1420-40-2 M.W. 512.2953 C ₁₆ H ₃₈ N ₂ · 2I		
Decoquinatate					
LGCFOR3043.00	white to beige solid	10mg	CAS 18507-89-6 M.W. 417.5384 C ₂₄ H ₃₅ NO ₅		

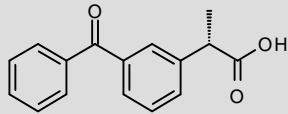
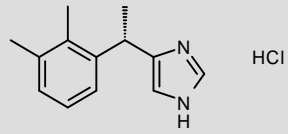
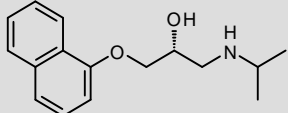
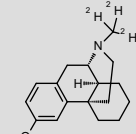
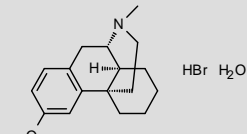
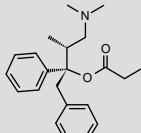
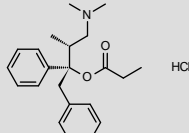
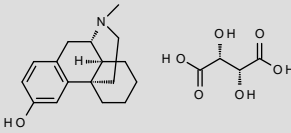
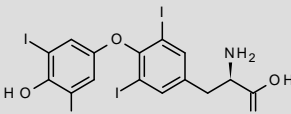
Product Code	Presentation	Unit Size				
Dehydronorketamine Hydrochloride						
LGCAMP0144.07-12	0.1 mg/ml in Acetonitrile (as free base)	1ml S	CAS	1435934-26-1		 HCl
LGCFOR0144.07	white solid	10mg	M.W.	258.1437	$C_{12}H_{12}ClNO \cdot ClH$	
Delorazepam						
LGCAMP1371.00-02	0.1 mg/ml in Methanol	1ml S	CAS	2894-67-9		
LGCFOR1371.00	white solid	10mg	M.W.	305.1587	$C_{15}H_{10}Cl_2N_2O$	
Demecarium Bromide						
LGCFOR3042.00	white to off-white solid	10mg	CAS	56-94-0		 [Br ⁻] ₂
			M.W.	716.5877	$C_{32}H_{52}N_4O_4 \cdot 2Br$	
Demeclocycline Hydrochloride						
LGCFOR0636.00	yellow solid	10mg	CAS	64-73-3		 HCl
			M.W.	501.314	$C_{21}H_{21}ClN_2O_8 \cdot ClH$	
Demoxepam						
LGCAMP0028.02-01	1.0 mg/ml in Methanol	1ml S	CAS	963-39-3		
LGCFOR0028.02	pale yellow solid	10mg	M.W.	286.713	$C_{15}H_{11}ClN_2O_2$	
Deoxyepinephrine Sulfate						
LGCFOR3041.00	white to off-white solid	10mg	CAS	n/a		 [H ₂ O] ₂
			M.W.	432.4885	$2C_9H_{13}NO_2 \cdot H_2O_4S$	
Dequalinium Chloride						
LGCFOR1705.00	white to off-white solid	10mg	CAS	522-51-0		 [Cl ⁻] ₂
			M.W.	527.5714	$C_{30}H_{40}N_4 \cdot 2Cl$	
Desacetyldiltiazem						
LGCAMP0068.05-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	42399-40-6		
LGCFOR0068.05	white solid	10mg	M.W.	372.4812	$C_{20}H_{24}N_2O_3S$	
N-Desbutylbupivacaine (N-Desmethylmepivacaine)						
LGCFOR0368.08	white solid	10mg	CAS	15883-20-2		
			M.W.	232.3214	$C_{14}H_{20}N_2O$	

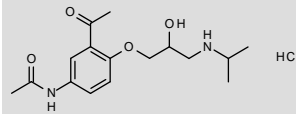
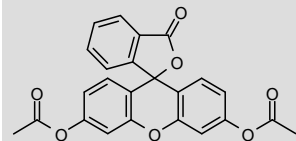
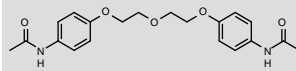
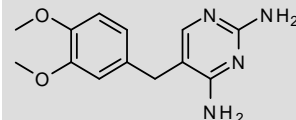
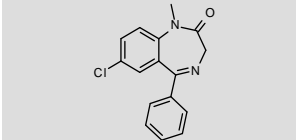
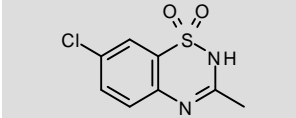
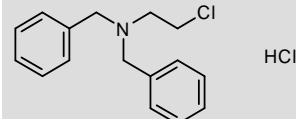
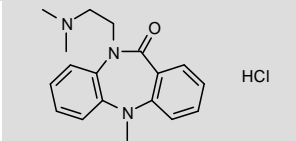
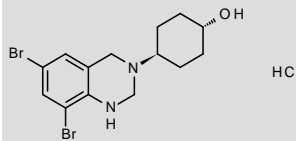
Product Code	Presentation	Unit Size				
Desethylamidarone Hydrochloride						
LGCAMP0697.03-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	96027-74-6		
LGCFOR0697.03	white solid	10mg	M.W.	653.7194	$C_{23}H_{25}I_2NO_3 \cdot ClH$	
Desethylmodiaquine-D5 Dihydrochloride						
LGCAMP0617.06-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	1216894-33-5		
			M.W.	405.7607	$C_{18}^2H_5H_{13}ClN_3O \cdot 2ClH$	
Desethylclomifene Hydrochloride						
LGCFOR0650.03	brown solid	10mg	CAS	1310815-19-0		
			M.W.	414.3674	$C_{24}H_{24}ClNO \cdot ClH$	
Desethylhydroxychloroquine Dihydrochloride						
LGCFOR0764.02	pale yellow solid	10mg	CAS	n/a		
			M.W.	380.7403	$C_{16}H_{22}ClN_3O \cdot 2ClH$	
N-Desethylsunitinib						
LGCFOR3568.06	white solid	10mg	CAS	356068-97-8		
			M.W.	370.4206	$C_{20}H_{23}FN_4O_2$	
N-Desethylvardenafil						
LGCFOR1569.02	white solid	10mg	CAS	448184-46-1		
			M.W.	460.5498	$C_{21}H_{26}N_6O_4S$	
Deshydroxyethylpipramol Dihydrochloride (5-(3-Piperazin-1-yl-propyl)-5H-dibenzo[b,f]azepine Dihydrochloride)						
LGCFOR0422.01	yellow to greenish solid	10mg	CAS	n/a		
			M.W.	392.3652	$C_{21}H_{25}N_3 \cdot 2ClH$	
Desipramine-D3 Hydrochloride						
LGCAMP0589.80-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	65100-44-9		
			M.W.	305.8601	$C_{18}^2H_3H_{19}N_2 \cdot ClH$	
Desipramine Hydrochloride						
LGCAMP0589.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	58-28-6		
LGCFOR0589.00	white solid	10mg	M.W.	302.8416	$C_{18}H_{22}N_2 \cdot ClH$	

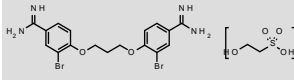
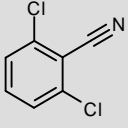
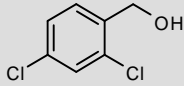
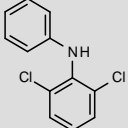
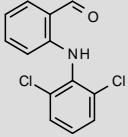
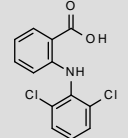
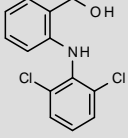
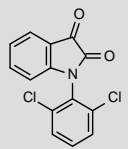
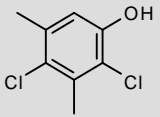
Product Code	Presentation	Unit Size				
Desmethylbrompheniramine Maleate						
LGCFOR0060.16	white solid	10mg	CAS	n/a		
			M.W.	421.285	$C_{15}H_{17}BrN_2 \cdot C_4H_4O_4$	
Desmethylchlorphenamine Maleate						
LGCAMP0090.13-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	22630-25-7		
LGCFOR0090.13	white solid	10mg	M.W.	376.834	$C_{15}H_{17}ClN_2 \cdot C_4H_4O_4$	
Desmethylchlorpromazine Hydrochloride						
LGCAMP0420.07-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	3953-65-9		
LGCFOR0420.07	white solid	10mg	M.W.	341.2985	$C_{16}H_{17}ClN_2S \cdot ClH$	
Desmethycitalopram Hydrochloride						
LGCAMP0242.09-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	97743-99-2		
LGCFOR0242.09	white to pale yellow solid	10mg	M.W.	346.8263	$C_{19}H_{19}FN_2O \cdot ClH$	
N-Desmethyclobazam (Norclobazam)						
LGCAMP0910.01-12	0.1 mg/ml in Acetonitrile	1ml S	CAS	22316-55-8		
LGCFOR0910.01	white solid	10mg	M.W.	286.713	$C_{15}H_{11}ClN_2O_2$	
Desmethylclomipramine Hydrochloride						
LGCAMP0545.08-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	29854-14-6		
LGCFOR0545.08	white solid	10mg	M.W.	337.2867	$C_{18}H_{21}ClN_2 \cdot ClH$	
Desmethylclozapine (Norclozapine)						
LGCAMP0480.03-01	1.0 mg/ml in Methanol	1ml S	CAS	6104-71-8		
LGCFOR0480.03	pale yellow solid	10mg	M.W.	312.7967	$C_{17}H_{17}ClN_4$	
N-Desmethycyclobenzaprine Hydrochloride (Norcyclobenzaprine Hydrochloride)						
LGCAMP0079.01-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	438-59-5		
			M.W.	297.8218	$C_{19}H_{19}N \cdot ClH$	
N-Desmethyldextromethorphan Hydrochloride (ent-3-Methoxymorphinan Hydrochloride)						
LGCAMP0033.10-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	1087-69-0		
LGCFOR0033.10	off-white solid	10mg	M.W.	293.8316	$C_{17}H_{23}NO \cdot ClH$	

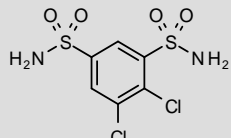
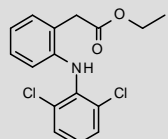
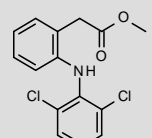
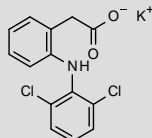
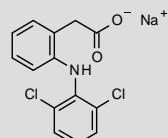
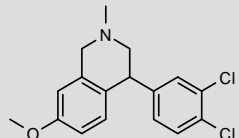
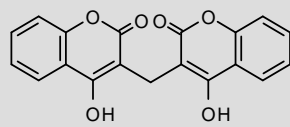
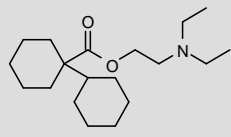
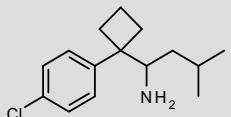
Product Code	Presentation	Unit Size				
N-Desmethyldiltiazem Hydrochloride						
LGCAMP0068.03-11	1.0 mg/ml in Acetonitrile (as free base)	1ml S	CAS	130606-60-9		
LGCFOR0068.03	white solid	10mg	M.W.	436.9522	$C_{21}H_{24}N_2O_4S \cdot ClH$	
Desmethyldoxepin (cis/trans)						
LGCAMP0032.08-01	1.0 mg/ml in Methanol	1ml S	CAS	1225-56-5		
LGCFOR0032.08	yellow solid	10mg	M.W.	265.3496	$C_{18}H_{19}NO$	
N-Desmethyldoxylamine Hydrogen Succinate						
LGCFOR0101.08	white solid	10mg	CAS	n/a		
			M.W.	374.4308	$C_{16}H_{20}N_2O \cdot C_4H_6O_4$	
N-Desmethylevomepromazine Hydrochloride						
LGCFOR0019.07	white to light grey solid	10mg	CAS	61733-92-4		
			M.W.	350.906	$C_{18}H_{22}N_2OS \cdot ClH$	
Desmethylnortriptyline Hydrochloride						
LGCAMP0079.16-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	25887-71-2		
LGCFOR0079.16	white solid	10mg	M.W.	285.8111	$C_{18}H_{19}N \cdot ClH$	
Desmethylofloxacin						
LGCFOR0228.08	white, slightly yellowish solid	10mg	CAS	82419-52-1		
			M.W.	347.3409	$C_{17}H_{18}FN_3O_4$	
rac-N-Desmethylelegiline Hydrochloride						
LGCAMP0216.09-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	2588-96-7		
LGCFOR0216.09	white solid	10mg	M.W.	209.7151	$C_{12}H_{15}N \cdot ClH$	
Desmethyisibutramine Hydrochloride						
LGCAMP0991.02-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	84467-94-7		
LGCFOR0991.02	white solid	10mg	M.W.	302.2824	$C_{16}H_{24}ClN \cdot ClH$	
O-Desmethylsulpiride						
LGCAMP0051.07-29	1.0 mg/ml in Dimethyl Sulfoxide	1ml S	CAS	67381-52-6		
LGCFOR0051.07	beige solid	10mg	M.W.	327.3992	$C_{14}H_{21}N_3O_4S$	

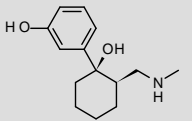
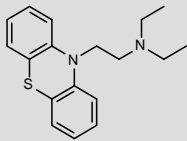
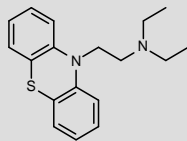
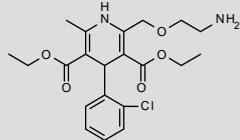
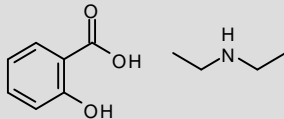
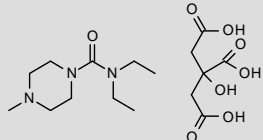
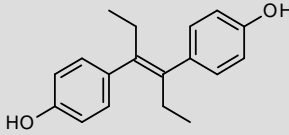
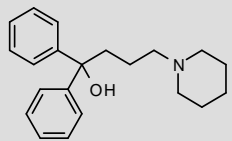
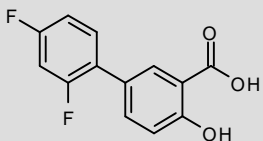
Product Code	Presentation	Unit Size				
N-Desmethyltramadol Hydrochloride						
LGCAMP0007.07-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	1018989-94-0		 <p>AND Enantiomer HCl</p>
LGCFOR0007.07	white solid	10mg	M.W.	285.8096	$C_{15}H_{23}NO_2 \cdot ClH$	
O-Desmethyltramadol Hydrochloride						
LGCAMP0007.06-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	185453-02-5		 <p>AND Enantiomer HCl</p>
LGCFOR0007.06	white solid	10mg	M.W.	285.8096	$C_{15}H_{23}NO_2 \cdot ClH$	
Desmethyltrimipramine Hydrochloride						
LGCAMP0240.02-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	10464-24-1		 <p>HCl</p>
LGCFOR0240.02	white to off-white solid	10mg	M.W.	316.8682	$C_{19}H_{24}N_2 \cdot ClH$	
O-Desmethylvenlafaxine						
LGCAMP0393.01-02	0.1 mg/ml in Methanol	1ml S	CAS	93413-62-8		 <p>HCl</p>
LGCFOR0393.01	white to off-white solid	10mg	M.W.	263.3752	$C_{16}H_{25}NO_2$	
N-Desmethylvenlafaxine Hydrochloride						
LGCAMP0393.04-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	93413-90-2		 <p>HCl</p>
LGCFOR0393.04	white solid	10mg	M.W.	299.8361	$C_{16}H_{25}NO_2 \cdot ClH$	
Desulfovardenafil (2-(2-Ethoxyphenyl)-5-methyl-7-propyl-3H-imidazo[5,1-f][1,2,4]triazin-4-one)						
LGCFOR1569.01	white white	10mg	CAS	224789-21-3		
			M.W.	312.3663	$C_{17}H_{26}N_4O_2$	
Desvenlafaxine Succinate Monohydrate (O-Desmethylvenlafaxine Succinate Monohydrate)						
LGCFOR0393.13	white to off-white solid	10mg	CAS	386750-22-7		 <p>H₂O</p>
			M.W.	399.4785	$C_{16}H_{25}NO_2 \cdot C_4H_6O_4 \cdot H_2O$	
Detomidine Hydrochloride						
LGCFOR1015.00	white or almost white solid	10mg	CAS	90038-01-0		 <p>HCl</p>
			M.W.	222.7139	$C_{12}H_{14}N_2 \cdot ClH$	
Dexchlorpheniramine Maleate						
LGCFOR1114.00	white solid	10mg	CAS	2438-32-6		
			M.W.	390.8606	$C_{16}H_{19}ClN_2 \cdot C_4H_4O_4$	

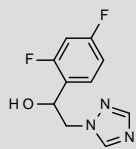
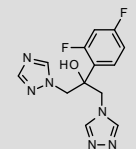
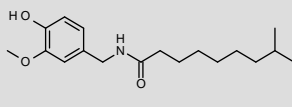
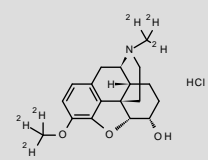
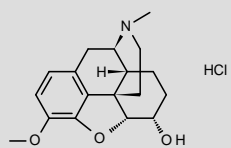
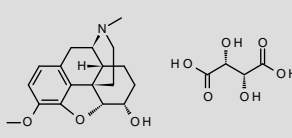
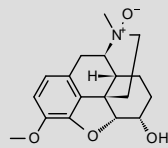
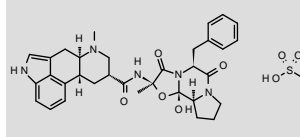
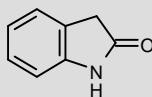
Product Code	Presentation	Unit Size				
Dexketoprofen						
LGCFOR3535.08	white solid	10mg	CAS 22161-81-5	M.W. 254.2806	$C_{16}H_{14}O_3$	
Dexmedetomidine Hydrochloride						
LGCFOR3355.00	white solid	10mg	CAS 145108-58-3	M.W. 236.7405	$C_{13}H_{16}N_2 \cdot ClH$	
Dexpropranolol						
LGCFOR3350.01	off-white solid	10mg	CAS 5051-22-9	M.W. 259.3434	$C_{16}H_{21}NO_2$	
Dextromethorphan-D3						
LGCAMP0033.80-02	0.1 mg/ml in Methanol	1ml S	CAS 524713-56-2	M.W. 274.4157	$C_{18}^2H_3H_{22}NO$	
Dextromethorphan Hydrobromide Monohydrate						
LGCAMP0033.00-01	1.0 mg/ml in Methanol (as anhydrous free base)	1ml S	CAS 6700-34-1	M.W. 370.3244	$C_{18}H_{25}NO \cdot BrH \cdot H_2O$	
LGCFOR0033.00	white or almost white solid	10mg				
Dextropropoxyphene						
LGCAMP0098.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 469-62-5		$C_{22}H_{29}NO_2$	
LGCAMP0098.00-12	0.1 mg/ml in Acetonitrile	1ml S	M.W. 339.4712			
LGCFOR0098.00	white solid	10mg				
Dextropropoxyphene Hydrochloride						
LGCFOR0098.01	white solid	10mg	CAS 1639-60-7	M.W. 375.9321	$C_{22}H_{29}NO_2 \cdot ClH$	
Dextrorphan Tartrate (O-Desmethyldextromethorphan Tartrate; ent-17-Methylmorphinan-3-ol (L)-Tartrate)						
LGCAMP0033.09-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 143-98-6		$C_{17}H_{23}NO \cdot C_4H_6O_6$	
LGCFOR0033.09	white solid	10mg	M.W. 407.4575			
Dextrothyroxine						
LGCFOR1813.01	beige solid	5mg	CAS 51-49-0	M.W. 776.87	$C_{15}H_{11}I_4NO_4$	

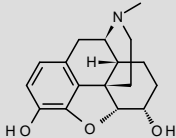
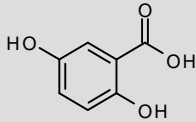
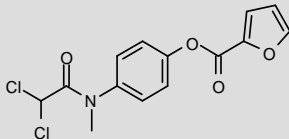
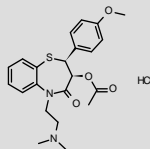
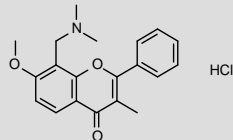
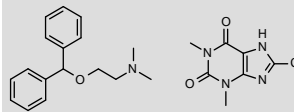
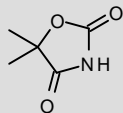
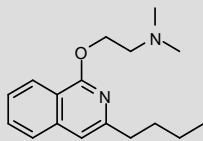
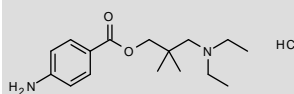
Product Code	Presentation	Unit Size				
Diacetolol Hydrochloride						
LGCFOR0435.02	white solid	10mg	CAS 73899-76-0 M.W. 344.8337 $C_{16}H_{24}N_2O_4 \cdot ClH$			
Diacetylfluorescein						
LGCFOR1533.01	orange solid	10mg	CAS 596-09-8 M.W. 416.3796 $C_{24}H_{16}O_7$			
Diamfenetide						
LGCFOR3040.00	white solid	10mg	CAS 36141-82-9 M.W. 372.415 $C_{20}H_{24}N_2O_5$			
Diaveridine						
LGCFOR3039.00	beige solid	10mg	CAS 5355-16-8 M.W. 260.2917 $C_{13}H_{16}N_4O_2$			
Diazepam						
LGCAMP0023.00-01	1.0 mg/ml in Methanol	1ml S	CAS 439-14-5			
LGCAMP0023.00-02	0.1 mg/ml in Methanol	1ml S	M.W. 284.7402			
LGCFOR0023.00	white solid	10mg	$C_{16}H_{13}ClN_2O$			
Diazoxide						
LGCFOR3038.00	white solid	10mg	CAS 364-98-7 M.W. 230.6714 $C_8H_7ClN_2O_2S$			
Dibenamine Hydrochloride						
LGCFOR3037.00	white solid	10mg	CAS 55-43-6 M.W. 296.2348 $C_{16}H_{18}ClN \cdot ClH$			
Dibenzepine Hydrochloride						
LGCAMP3036.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 315-80-0			
LGCFOR3036.00	white solid	5mg	M.W. 331.8398 $C_{18}H_{21}N_3O \cdot ClH$			
trans-4-(6,8-Dibromo-1,4-dihydroquinazolin-3(2H)-yl)cyclohexanol Hydrochloride						
LGCFOR0005.04	light yellow solid	10mg	CAS 15942-08-2 M.W. 426.5745 $C_{14}H_{18}Br_2N_2O \cdot ClH$			

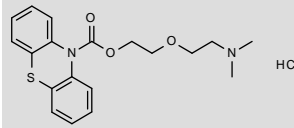
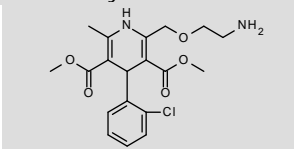
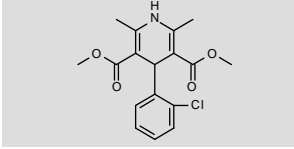
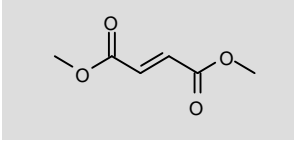
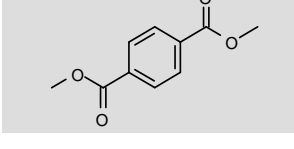
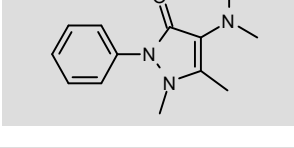
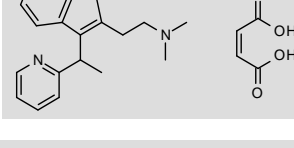
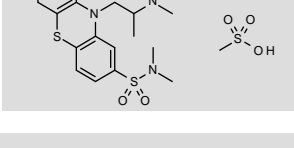
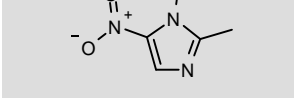
Product Code	Presentation	Unit Size				
Dibrompropamide Diisetonate						
LGCFOR0809.00	white solid	5mg	CAS 614-87-9 M.W. 722.4217 C ₁₇ H ₁₆ Br ₂ N ₄ O ₂ ·2C ₂ H ₆ O ₄ S			
Dichlobenil						
LGCFOR2570.00	white solid	10mg	CAS 1194-65-6 M.W. 172.0114 C ₇ H ₃ Cl ₂ N			
2,4-Dichlorobenzyl Alcohol						
LGCFOR0739.00	white solid	10mg	CAS 1777-82-8 M.W. 177.0279 C ₇ H ₆ Cl ₂ O			
2,6-Dichlorodiphenylamine						
LGCFOR0006.15	white to off-white solid	10mg	CAS 15307-93-4 M.W. 238.1126 C ₁₂ H ₉ Cl ₂ N			
2-[(2,6-Dichlorophenyl)amino]benzaldehyde						
LGCFOR0006.03	yellow solid	10mg	CAS 22121-58-0 M.W. 266.1227 C ₁₃ H ₉ Cl ₂ NO			
2-(2,6-Dichlorophenylamino)benzoic Acid						
LGCFOR0006.12	white to beige solid	10mg	CAS 13625-57-5 M.W. 282.1221 C ₁₃ H ₉ Cl ₂ NO ₂			
[2-[(2,6-Dichlorophenyl)amino]phenyl]methanol						
LGCFOR0006.04	white solid	10mg	CAS 27204-57-5 M.W. 268.1385 C ₁₃ H ₁₁ Cl ₂ NO			
1-(2,6-Dichlorophenyl)indolin-2,3-dione						
LGCFOR0006.17	yellow to orange solid	10mg	CAS 24542-74-3 M.W. 292.1169 C ₁₄ H ₇ Cl ₂ NO ₂			
Dichloroxylenol						
LGCFOR2546.00	white to off-white solid	10mg	CAS 133-53-9 M.W. 191.0545 C ₈ H ₈ Cl ₂ O			

Product Code	Presentation	Unit Size				
Dichlorphenamide						
LGCFOR1795.00	white solid	10mg	CAS 120-97-8 M.W. 305.1588 C ₆ H ₆ Cl ₂ N ₂ O ₄ S ₂			
Diclofenac Ethyl Ester						
LGCFOR0006.11	white solid	10mg	CAS 15307-77-4 M.W. 324.2018 C ₁₆ H ₁₅ Cl ₂ NO ₂			
Diclofenac Methyl Ester						
LGCFOR0006.10	white, slightly yellowish solid	10mg	CAS 15307-78-5 M.W. 310.1752 C ₁₅ H ₁₃ Cl ₂ NO ₂			
Diclofenac Potassium						
LGCFOR0006.18	white solid	10mg	CAS 15307-81-0 M.W. 334.239 C ₁₄ H ₁₀ Cl ₂ NO ₂ ·K			
Diclofenac Sodium						
LGCAMP0006.00-01	1.0 mg/ml in Methanol (as free acid)	1ml S	CAS 15307-79-6			
LGCFOR0006.00	white, slightly yellowish solid	10mg	M.W. 318.1305 C ₁₄ H ₁₀ Cl ₂ NO ₂ ·Na			
Diclofensine Hydrochloride						
LGCAMP1275.18-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 34041-84-4			
LGCFOR1275.18	white to off-white solid	10mg	M.W. 358.6899 C ₁₇ H ₁₇ Cl ₂ NO·ClH			
Dicumarol						
LGCFOR3051.00	white solid	10mg	CAS 66-76-2 M.W. 336.295 C ₁₉ H ₁₂ O ₆			
Dicycloverine Hydrochloride						
LGCFOR0766.00	white solid	10mg	CAS 67-92-5 M.W. 345.9476 C ₁₉ H ₃₅ NO ₂ ·ClH			
Didesmethylsibutramine Hydrochloride						
LGCAMP0991.03-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 84484-78-6			
LGCFOR0991.03	white solid	10mg	M.W. 288.2558 C ₁₅ H ₂₂ ClN·ClH			

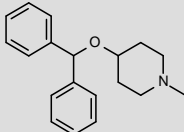
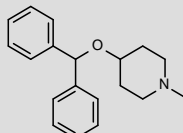
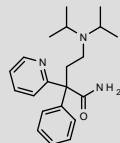
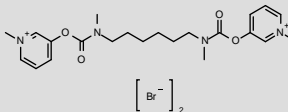
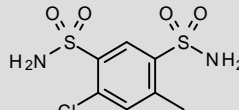
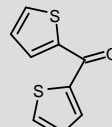
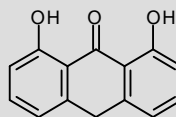
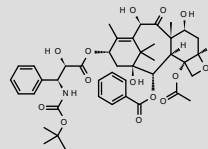
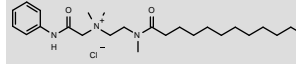
Product Code	Presentation	Unit Size				
N,O-Didesmethyltramadol Hydrochloride						
LGCAMP0007.08-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	333338-16-2		AND Enantiomer  HCl
LGCFOR0007.08	white solid	10mg	M.W.	271.783	$C_{14}H_{21}NO_2 \cdot ClH$	
Diethazine						
LGCFOR1593.01	reddish liquid	10mg	CAS	60-91-3		
			M.W.	298.4457	$C_{18}H_{22}N_2S$	
Diethazine Hydrochloride						
LGCFOR1593.00	white solid	10mg	CAS	341-70-8		 HCl
			M.W.	334.9066	$C_{18}H_{22}N_2S \cdot ClH$	
Diethyl (4RS)-2-[(2-Aminoethoxy)methyl]-4-(2-chlorophenyl)-6-methyl-1,4-dihydropyridine-3,5-dicarboxylate						
LGCFOR0383.10	off-white to light yellow solid	10mg	CAS	140171-65-9		
			M.W.	422.9025	$C_{21}H_{27}ClN_2O_5$	
Diethylammonium Salicylate						
LGCFOR3461.00	white solid	10mg	CAS	4419-92-5		
			M.W.	211.2576	$C_7H_6O_3 \cdot C_4H_{11}N$	
Diethylcarbamazine Citrate						
LGCFOR1640.00	white solid	10mg	CAS	1642-54-2		
			M.W.	391.4168	$C_{10}H_{21}N_3O \cdot C_6H_8O_7$	
Diethylstilbestrol						
LGCFOR1628.00	white solid	10mg	CAS	56-53-1		
			M.W.	268.3502	$C_{18}H_{20}O_2$	
Difenidol Hydrochloride						
LGCFOR3053.00	white solid	10mg	CAS	3254-89-5		 HCl
			M.W.	345.9061	$C_{21}H_{27}NO \cdot ClH$	
Diflunisal						
LGCFOR3050.00	white solid	10mg	CAS	22494-42-4		
			M.W.	250.1976	$C_{13}H_8F_2O_3$	

Product Code	Presentation	Unit Size				
1-(2,4-Difluorophenyl)-2-(1H-1,2,4-triazol-1-yl)ethanol						
LGCFOR0235.06	white to pale yellow solid	10mg	CAS	206050-23-9		
			M.W.	225.1948		
				$C_{10}H_9F_2N_3O$		
(2RS)-2-(2,4-Difluorophenyl)-1-(1H-1,2,4-triazol-1-yl)-3-(4H-1,2,4-triazol-4-yl)propan-2-ol						
LGCFOR0235.11	white or almost white solid	10mg	CAS	89429-59-4		
			M.W.	306.2708		
				$C_{13}H_{12}F_2N_6O$		
Dihydrocapsaicin						
LGCFOR0016.01	white solid	10mg	CAS	19408-84-5		
			M.W.	307.4278		
				$C_{18}H_{29}NO_3$		
Dihydrocodeine-D6 Hydrochloride						
LG CAMP0812.80-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	1007844-33-8		
			M.W.	343.878		
				$C_{18}^2H_6H_{17}NO_3 \cdot ClH$		
Dihydrocodeine Hydrochloride						
LG CAMP0812.07-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	36418-29-6		
LGCFOR0812.07	white solid	10mg	M.W.	337.8411		
				$C_{18}H_{23}NO_3 \cdot ClH$		
Dihydrocodeine Hydrogen Tartrate						
LGCFOR0812.00	white solid	10mg	CAS	5965-13-9		
			M.W.	451.467		
				$C_{18}H_{23}NO_3 \cdot C_4H_6O_6$		
Dihydrocodeine N-Oxide						
LGCFOR0812.08	white solid	10mg	CAS	109667-32-5		
			M.W.	317.3795		
				$C_{18}H_{23}NO_4$		
Dihydroergotamine Mesilate						
LGCFOR0808.00	beige solid	5mg	CAS	6190-39-2		
			M.W.	679.783		
				$C_{33}H_{37}N_5O_5 \cdot CH_4O_3S$		
1,3-Dihydro-2H-indol-2-one						
LGCFOR0006.02	white solid	10mg	CAS	59-48-3		
			M.W.	133.1473		
				C_8H_7NO		

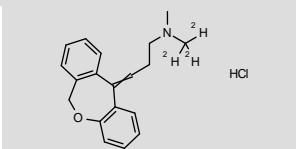
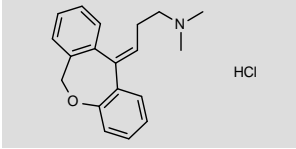
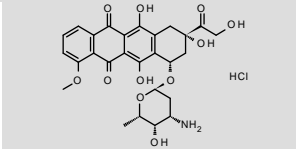
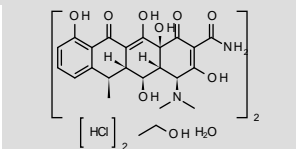
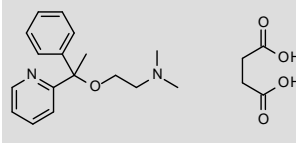
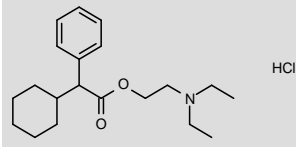
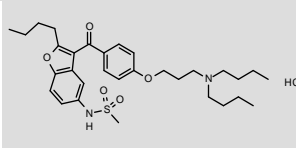
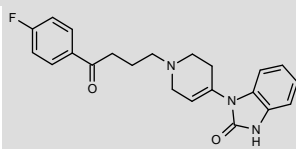
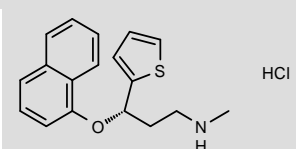
Product Code	Presentation	Unit Size				
Dihydromorphine						
LGCAMP1369.01-01	1.0 mg/ml in Methanol	1ml S	CAS	509-60-4		
LGCAMP1369.01-02	0.1 mg/ml in Methanol	1ml S	M.W.	287.3535		
LGCFOR1369.01	white solid	10mg		$C_{17}H_{21}NO_3$		
2,5-Dihydroxybenzoic Acid						
LGCFOR0217.10	beige solid	10mg	CAS	490-79-9		
			M.W.	154.1201		
				$C_7H_6O_4$		
Diloxanide Furoate						
LGCFOR3049.00	white solid	10mg	CAS	3736-81-0		
			M.W.	328.1474		
				$C_{14}H_{11}Cl_2NO_4$		
Diltiazem Hydrochloride						
LGCAMP0068.00-11	1.0 mg/ml in Acetonitrile (as free base)	1ml S	CAS	33286-22-5		
LGCFOR0068.00	white solid	10mg	M.W.	450.9788		
				$C_{22}H_{26}N_2O_4S \cdot ClH$		
Dimeflin Hydrochloride						
LGCFOR1592.00	white solid	5mg	CAS	2740-04-7		
			M.W.	359.8466		
				$C_{20}H_{21}NO_3 \cdot ClH$		
Dimenhydrinate						
LGCFOR0599.00	white solid	10mg	CAS	523-87-5		
			M.W.	469.9638		
				$C_{17}H_{21}NO \cdot C_7H_7ClN_4O_2$		
Dimethadione						
LGCFOR3048.00	white solid	10mg	CAS	695-53-4		
			M.W.	129.114		
				$C_5H_7NO_3$		
Dimethisoquin Hydrochloride						
LGCFOR1973.00	white or almost white solid	10mg	CAS	2773-92-4		
			M.W.	308.8462		
				$C_{17}H_{24}N_2O \cdot ClH$		
Dimethocaine Hydrochloride						
LGCAMP1275.08-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	553-63-9		
LGCFOR1275.08	off-white solid	10mg	M.W.	314.8508		
				$C_{16}H_{26}N_2O_2 \cdot ClH$		

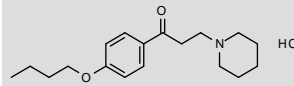
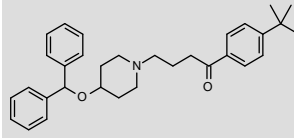
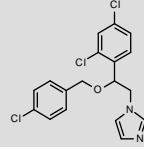
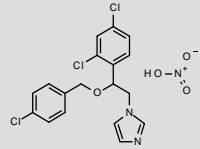
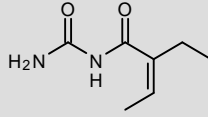
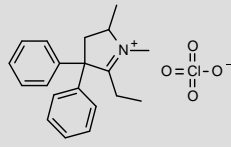
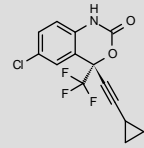
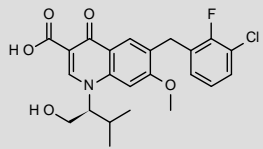
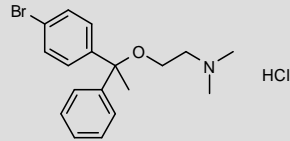
Product Code	Presentation	Unit Size				
Dimethoxanate Hydrochloride						
LGCFOR3069.00	white solid	5mg	CAS 518-63-8 M.W. 394.9155 C ₁₉ H ₂₂ N ₂ O ₃ S·ClH			
Dimethyl (4RS)-2-[(2-Aminoethoxy)methyl]-4-(2-chlorophenyl)-6-methyl-1,4-dihydropyridine-3,5-dicarboxylate						
LGCFOR0383.09	white or almost white solid	10mg	CAS 140171-66-0 M.W. 394.8493 C ₁₉ H ₂₃ ClN ₂ O ₅			
Dimethyl 4-(2-Chlorophenyl)-2,6-dimethyl-1,4-dihydropyridine-3,5-dicarboxylate						
LGCFOR0383.07	white or almost white solid	10mg	CAS 43067-01-2 M.W. 335.7821 C ₁₇ H ₁₈ ClNO ₄			
Dimethyl Fumarate						
LGCFOR3170.00	white solid	10mg	CAS 624-49-7 M.W. 144.1253 C ₆ H ₈ O ₄			
Dimethyl Terephthalate						
LGCFOR2520.00	white solid	10mg	CAS 120-61-6 M.W. 194.184 C ₁₀ H ₁₀ O ₄			
4,4-Dimethylaminophenazone						
LGCFOR0052.05	white solid	10mg	CAS 58-15-1 M.W. 231.2936 C ₁₃ H ₁₇ N ₃ O			
Dimetindene Maleate						
LGCFOR0595.00	white to beige solid	10mg	CAS 3614-69-5 M.W. 408.4901 C ₂₀ H ₂₄ N ₂ ·C ₄ H ₄ O ₄			
Dimetotiazine Mesilate						
LGCFOR1591.00	light yellow solid	10mg	CAS 13115-40-7 M.W. 487.6564 C ₁₉ H ₂₅ N ₃ O ₂ S ₂ ·CH ₄ O ₃ S			
Dimetridazole						
LGCFOR3059.00	white, slightly yellowish solid	10mg	CAS 551-92-8 M.W. 141.128 C ₅ H ₇ N ₃ O ₂			

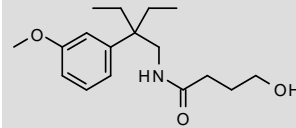
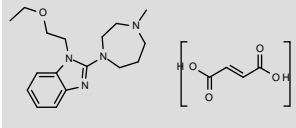
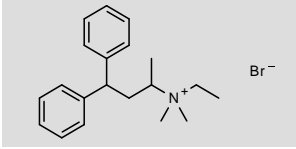
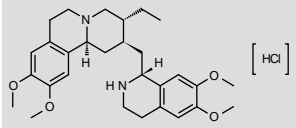
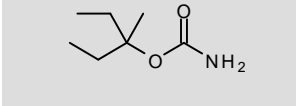
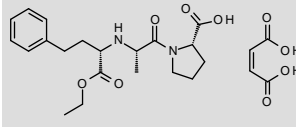
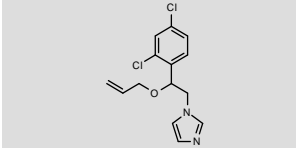
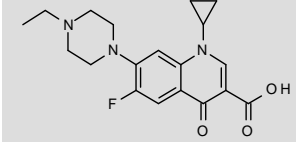
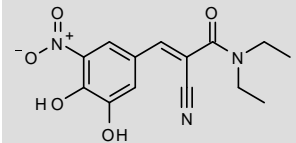
Product Code	Presentation	Unit Size				
Dinitolmide						
LGCFOR3056.00	amber solid	10mg	CAS	148-01-6		
			M.W.	225.1583		
				$C_8H_7N_3O_5$		
Dioxypyramidon						
LGCFOR1049.01	white solid	10mg	CAS	519-65-3		
			M.W.	263.2924		
				$C_{13}H_{17}N_3O_3$		
Diperodon						
LGCFOR3054.01	white to off-white solid	10mg	CAS	101-08-6		
			M.W.	397.4675		
				$C_{22}H_{27}N_3O_4$		
Diphemanil Metilsulfate						
LGCFOR1163.00	white solid	10mg	CAS	62-97-5		
			M.W.	389.5084		
				$C_{20}H_{24}N \cdot CH_3O_4S$		
Diphenhydramine-D3 Hydrochloride						
LGCAMP0490.81-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		
			M.W.	294.8342		
				$C_{17}^2H_3H_{18}NO \cdot ClH$		
Diphenhydramine Hydrochloride						
LGCAMP0490.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	147-24-0		
LGCFOR0490.00	white solid	10mg	M.W.	291.8157		
				$C_{17}H_{21}NO \cdot ClH$		
Diphenhydramine N-Oxide						
LGCFOR0490.01	white to off-white solid	10mg	CAS	3922-74-5		
			M.W.	271.3541		
				$C_{17}H_{21}NO_2$		
Diphenyl(piperidin-4-yl)methanol (Azacyclonol; Pipradrol 4-Isomer)						
LGCAMP0055.02-01	1.0 mg/ml in Methanol	1ml S	CAS	115-46-8		
LGCFOR0055.02	white solid	10mg	M.W.	267.3654		
				$C_{18}H_{21}NO$		
Diphenylcyclopropenone						
LGCFOR3487.00	white solid	10mg	CAS	886-38-4		
			M.W.	206.2393		
				$C_{15}H_{10}O$		

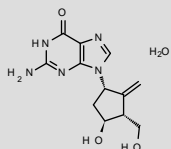
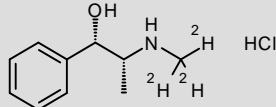
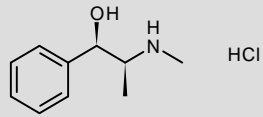
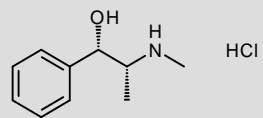
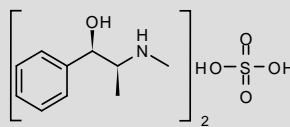
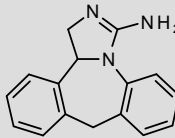
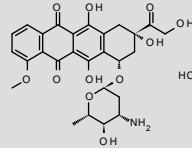
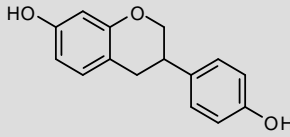
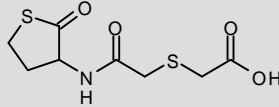
Product Code	Presentation	Unit Size				
Diphenylpyraline						
LGCFOR0155.01	white solid	10mg	CAS	147-20-6		
			M.W.	281.392		
				$C_{19}H_{23}NO$		
Diphenylpyraline Hydrochloride						
LGCAMP0557.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	132-18-3		
LGCFOR0557.00	white solid	10mg	M.W.	317.853		HCl
				$C_{19}H_{23}NO \cdot ClH$		
Disopyramide						
LGCAMP0108.00-01	1.0 mg/ml in Methanol	1ml S	CAS	3737-09-5		
LGCFOR0108.00	white solid	10mg	M.W.	339.4745		
				$C_{21}H_{29}N_3O$		
Distigmine Bromide						
LGCFOR1167.00	white to off-white solid	10mg	CAS	15876-67-2		
			M.W.	576.3219		
				$C_{22}H_{32}N_4O_4 \cdot 2Br$		
Disulfamide						
LGCFOR3052.00	white solid	10mg	CAS	671-88-5		
			M.W.	284.7404		
				$C_7H_9ClN_2O_4S_2$		
Dithiophen-2-ylmethanone						
LGCFOR1293.06	off-white to beige solid	10mg	CAS	704-38-1		
			M.W.	194.2733		
				$C_9H_6OS_2$		
Dithranol						
LGCFOR0137.00	yellow solid	10mg	CAS	1143-38-0		
			M.W.	226.2274		
				$C_{14}H_{10}O_3$		
Docetaxel Anhydrous						
LGCFOR3390.00	white solid	10mg	CAS	114977-28-5		
			M.W.	807.8792		
				$C_{43}H_{53}NO_{14}$		
Dofamium Chloride						
LGCFOR3067.00	white solid	5mg	CAS	54063-35-3		
			M.W.	454.0888		
				$C_{25}H_{44}N_3O_2 \cdot Cl$		

Product Code	Presentation	Unit Size				
Domperidone						
LGCAMP0107.00-01	1.0 mg/ml in Methanol	1ml S	CAS	57808-66-9		
LGCFOR0107.00	white solid	10mg	M.W.	425.9113	$C_{22}H_{24}ClN_5O_2$	
Donepezil						
LGCFOR0677.01	white solid	10mg	CAS	120014-06-4		
			M.W.	379.492	$C_{24}H_{29}NO_3$	
Donepezil Hydrochloride						
LGCAMP0677.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	120011-70-3		
LGCFOR0677.00	white solid	10mg	M.W.	415.9529	$C_{24}H_{29}NO_3 \cdot ClH$	
Dopamine Hydrochloride						
LGCFOR0384.00	white solid	10mg	CAS	62-31-7		
			M.W.	189.6394	$C_8H_{11}NO_2 \cdot ClH$	
Dorzolamide Hydrochloride						
LGCFOR0403.00	white or almost white solid	10mg	CAS	130693-82-2		
			M.W.	360.901	$C_{10}H_{16}N_2O_4S_3 \cdot ClH$	
Dothiepin Hydrochloride (Dosulepin Hydrochloride)						
LGCAMP0510.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	897-15-4		
LGCFOR0510.00	white, slightly yellowish solid	10mg	M.W.	331.9027	$C_{19}H_{21}NS \cdot ClH$	
Doxapram Hydrochloride Monohydrate						
LGCAMP0525.00-01	1.0 mg/ml in Methanol (as anhydrous free base)	1ml S	CAS	7081-53-0		
LGCFOR0525.00	white solid	10mg	M.W.	432.9834	$C_{24}H_{30}N_2O_2 \cdot ClH \cdot H_2O$	
Doxazosin						
LGCFOR0386.08	white solid	10mg	CAS	74191-85-8		
			M.W.	451.4751	$C_{23}H_{25}N_5O_5$	
Doxazosin Mesilate						
LGCFOR0386.00	white to off-white solid	10mg	CAS	77883-43-3		
			M.W.	547.5808	$C_{23}H_{25}N_5O_5 \cdot CH_4O_3S$	

Product Code	Presentation	Unit Size				
Doxepin-D3 Hydrochloride (cis/trans)						
LGCAMP0032.80-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS 347840-07-7			
			M.W. 318.8556		$C_{19}H_{21}NO \cdot ClH$	
Doxepin Hydrochloride						
LGCAMP0032.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 1229-29-4			
LGCFOR0032.00	white or almost white solid	10mg	M.W. 315.8371		$C_{19}H_{21}NO \cdot ClH$	
Doxorubicin Hydrochloride						
LGCFOR0283.00	orange to red solid	10mg	CAS 25316-40-9			
			M.W. 579.9802		$C_{27}H_{29}NO_{11} \cdot ClH$	
Doxycycline Hyclate						
LGCFOR0276.00	yellow solid	10mg	CAS 24390-14-5			
			M.W. 1025.8747		$2C_{22}H_{24}N_2O_8 \cdot C_2H_6O \cdot 2ClH \cdot H_2O$	
Doxylamine Hydrogen Succinate						
LGCAMP0101.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 562-10-7			
LGCFOR0101.00	white solid	10mg	M.W. 388.4574		$C_{17}H_{22}N_2O \cdot C_4H_6O_4$	
Drofenine Hydrochloride						
LGCFOR0768.00	white solid	10mg	CAS 548-66-3			
			M.W. 353.9266		$C_{20}H_{31}NO_2 \cdot ClH$	
Dronedarone Hydrochloride						
LGCAMP1294.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 141625-93-6			
LGCFOR1294.00	white, slightly yellowish solid	10mg	M.W. 593.2174		$C_{31}H_{44}N_2O_5S \cdot ClH$	
Droperidol						
LGCAMP0138.00-29	1.0 mg/ml in Dimethyl Sulfoxide	1ml S	CAS 548-73-2			
LGCFOR0138.00	yellowish solid	10mg	M.W. 379.4274		$C_{22}H_{22}FN_3O_2$	
Duloxetine Hydrochloride						
LGCAMP1122.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 136434-34-9			
LGCFOR1122.00	white to light beige solid	10mg	M.W. 333.8755		$C_{18}H_{19}NOS \cdot ClH$	

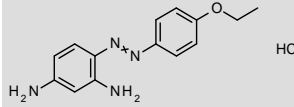
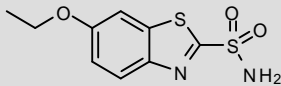
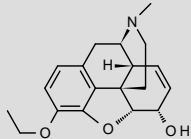
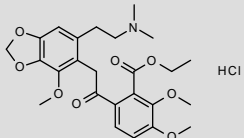
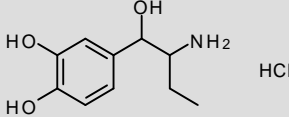
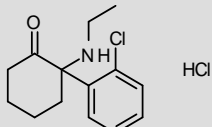
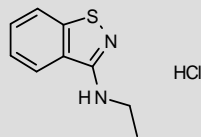
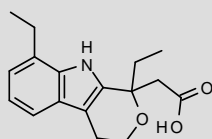
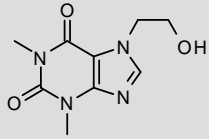
Product Code	Presentation	Unit Size			
Dyclonine Hydrochloride					
LGCFOR3066.00	white solid	10mg	CAS 536-43-6 M.W. 325.8734 C ₁₈ H ₂₇ NO ₂ ·ClH		
Ebastine					
LGCFOR0468.00	white solid	10mg	CAS 90729-43-4 M.W. 469.6576 C ₃₂ H ₃₉ NO ₂		
Econazole					
LGCFOR3432.00	white solid	10mg	CAS 27220-47-9 M.W. 381.6835 C ₁₈ H ₁₅ Cl ₃ N ₂ O		
Econazole Nitrate					
LGCFOR0524.00	white solid	10mg	CAS 24169-02-6 M.W. 444.6963 C ₁₈ H ₁₅ Cl ₃ N ₂ O·HNO ₃		
Ectylurea					
LGCFOR1380.00	white solid	10mg	CAS 95-04-5 M.W. 156.1824 C ₇ H ₁₂ N ₂ O ₂		
EDDP Perchlorate (2-Ethyl-1,5-dimethyl-3,3-diphenylpyrrolinium Perchlorate)					
LGCAMP0531.07-01	1.0 mg/ml in Methanol (as Pyrrolinium)	1ml S	CAS 31161-17-8		
LGCAMP0531.07-02	0.1 mg/ml in Methanol (as Pyrrolinium)	1ml S	M.W. 377.8619		
LGCFOR0531.07	beige solid	10mg	C ₂₀ H ₂₄ N·ClO ₄		
Efavirenz					
LGCFOR0919.00	white solid	10mg	CAS 154598-52-4 M.W. 315.675 C ₁₄ H ₉ ClF ₃ NO ₂		
Elvitegravir					
LGCFOR3372.00	white solid	10mg	CAS 697761-98-1 M.W. 447.8838 C ₂₃ H ₂₃ ClFNO ₅		
Embramine Hydrochloride					
LGCFOR1971.00	white solid	5mg	CAS 13977-28-1 M.W. 384.7383 C ₁₈ H ₂₂ BrNO·ClH		

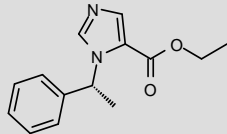
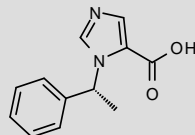
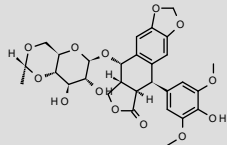
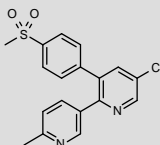
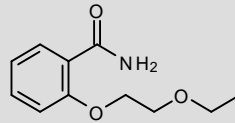
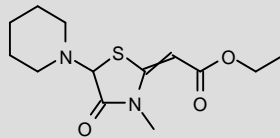
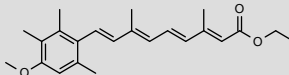
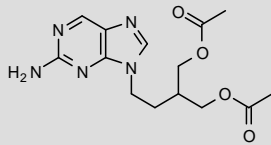
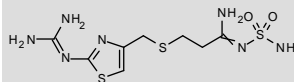
Product Code	Presentation	Unit Size				
Embutramide						
LGCAMP3065.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	15687-14-6		
LGCFOR3065.00	white solid	10mg	M.W.	293.4012	$C_{17}H_{27}NO_3$	
Emedastine Difumarate						
LGCFOR1277.00	white solid	10mg	CAS	87233-62-3		
			M.W.	534.5589	$C_{17}H_{26}N_4O \cdot 2C_4H_4O_4$	
Emepronium Bromide						
LGCFOR3064.00	white solid	5mg	CAS	3614-30-0		
			M.W.	362.347	$C_{20}H_{28}N \cdot Br$	
Emetine Dihydrochloride						
LGCFOR0131.02	off-white solid	10mg	CAS	316-42-7		
			M.W.	553.5608	$C_{29}H_{40}N_2O_4 \cdot 2ClH$	
Emylcamate						
LGCFOR3364.00	white solid	10mg	CAS	78-28-4		
			M.W.	145.1995	$C_7H_{15}NO_2$	
Enalapril Maleate						
LGCFOR0010.00	white solid	10mg	CAS	76095-16-4		
			M.W.	492.5189	$C_{20}H_{28}N_2O_5 \cdot C_4H_4O_4$	
Enilconazole						
LGCFOR1228.00	white to off-white solid	10mg	CAS	35554-44-0		
			M.W.	297.1798	$C_{14}H_{14}Cl_2N_2O$	
Enrofloxacin						
LGCFOR0395.00	light yellow solid	10mg	CAS	93106-60-6		
			M.W.	359.3947	$C_{19}H_{22}FN_3O_3$	
Entacapone						
LGCFOR1221.00	yellow solid	10mg	CAS	130929-57-6		
			M.W.	305.286	$C_{14}H_{15}N_3O_5$	

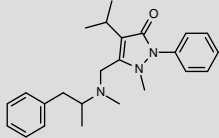
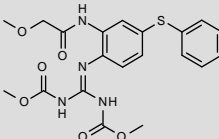
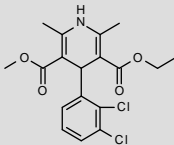
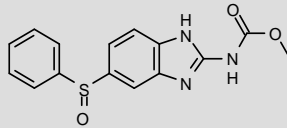
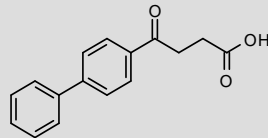
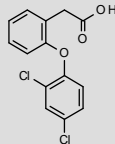
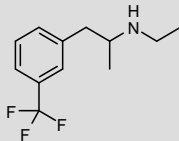
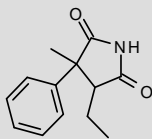
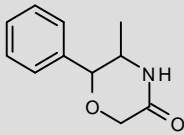
Product Code	Presentation	Unit Size				
Entecavir Monohydrate						
LGCFOR3314.00	white solid	10mg	CAS 209216-23-9 M.W. 295.2945 $C_{12}H_{15}N_5O_3 \cdot H_2O$			
(1S,2R)-(+)-Ephedrine-D3 Hydrochloride						
LGCAMP0652.81-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 285979-73-9 M.W. 204.7116 $C_{10}^2H_3H_{12}NO \cdot ClH$			
(1R,2S)-Ephedrine Hydrochloride						
LGCAMP0652.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 50-98-6			
LGCFOR0652.00	white solid	10mg	M.W. 201.6931 $C_{10}H_{15}NO \cdot ClH$			
(1S,2R)-(+)-Ephedrine Hydrochloride						
LGCAMP0652.03-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 24221-86-1			
LGCFOR0652.03	white solid	10mg	M.W. 201.6931 $C_{10}H_{15}NO \cdot ClH$			
Ephedrine Sulphate						
LGCAMP1147.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 134-72-5			
LGCFOR1147.00	white solid	10mg	M.W. 428.5429 $2C_{10}H_{15}NO \cdot H_2O_4S$			
Epinastine Hydrochloride						
LGCFOR3383.00	white solid	10mg	CAS 108929-04-0 M.W. 285.7713 $C_{16}H_{15}N_3 \cdot ClH$			
Epirubicin Hydrochloride						
LGCFOR0307.00	red solid	10mg	CAS 56390-09-1 M.W. 579.9802 $C_{27}H_{29}NO_{11} \cdot ClH$			
(RS)-Equol						
LGCFOR0747.02	white solid	10mg	CAS 94105-90-5 M.W. 242.2699 $C_{15}H_{14}O_3$			
Erdosteine						
LGCFOR0544.00	white solid	10mg	CAS 84611-23-4 M.W. 249.3072 $C_8H_{11}NO_4S_2$			

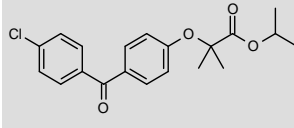
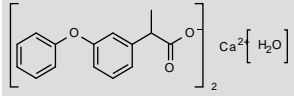
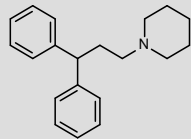
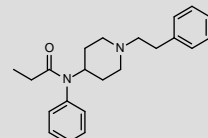
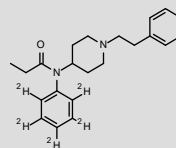
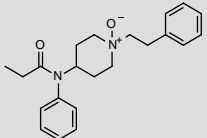
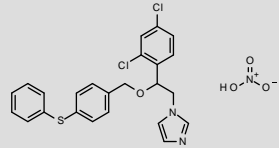
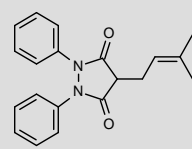
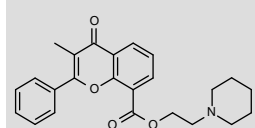
Product Code	Presentation	Unit Size				
Escitalopram Oxalate						
LGCFOR1162.00	white to off-white solid	10mg	CAS	219861-08-2		
			M.W.	414.4268		
				$C_{20}H_{21}FN_2O \cdot C_2H_2O_4$		
Eslicarbazepine Acetate						
LGCFOR3544.00	white solid	10mg	CAS	236395-14-5		
			M.W.	296.3205		
				$C_{17}H_{16}N_2O_3$		
Esomeprazole Magnesium Trihydrate						
LGCFOR1036.00	white solid	10mg	CAS	217087-09-7		
			M.W.	767.1671		
				$2C_{17}H_{18}N_3O_3S \cdot Mg \cdot 3H_2O$		
Esomeprazole Sodium						
LGCFOR3373.00	white solid	10mg	CAS	161796-78-7		
			M.W.	367.3979		
				$C_{17}H_{18}N_3O_3S \cdot Na$		
Estazolam						
LGCAMP1354.00-01	1.0 mg/ml in Methanol	1ml S	CAS	29975-16-4		
LGCAMP1354.00-02	0.1 mg/ml in Methanol	1ml S	M.W.	294.7383		
LGCFOR1354.00	white solid	10mg		$C_{16}H_{11}ClN_4$		
Estriol						
LGCAMP0130.00-01	1.0 mg/ml in Methanol	1ml S	CAS	50-27-1		
LGCFOR0130.00	white solid	10mg	M.W.	288.3814		
				$C_{18}H_{24}O_3$		
Estrone						
LGCAMP0282.00-01	1.0 mg/ml in Methanol	1ml S	CAS	53-16-7		
LGCFOR0282.00	white solid	10mg	M.W.	270.3661		
				$C_{18}H_{22}O_2$		
Etacrynic Acid						
LGCFOR1207.00	white to off-white solid	10mg	CAS	58-54-8		
			M.W.	303.138		
				$C_{13}H_{12}Cl_2O_4$		
Etamivan						
LGCFOR1682.00	white solid	10mg	CAS	304-84-7		
			M.W.	223.2683		
				$C_{12}H_{17}NO_3$		

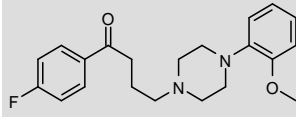
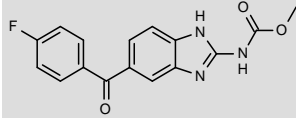
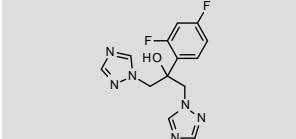
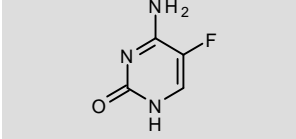
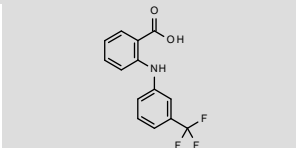
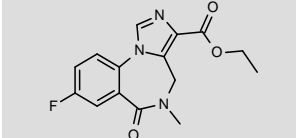
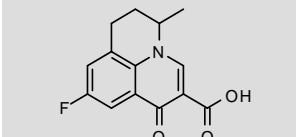
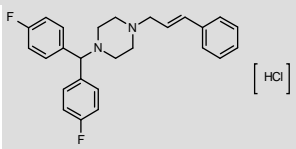
Product Code	Presentation	Unit Size				
Etaqualone						
LGCAMP1356.02-01	1.0 mg/ml in Methanol	1ml S	CAS	7432-25-9		
LGCFOR1356.02	white solid	10mg	M.W.	264.3217	$C_{17}H_{16}N_2O$	
Ethacridine Lactate Monohydrate						
LGCFOR0798.00	yellow solid	10mg	CAS	6402-23-9		
			M.W.	361.3923	$C_{15}H_{15}N_3O \cdot C_3H_6O_3 \cdot H_2O$	
Ethambutol Hydrochloride						
LGCFOR3062.00	white to off-white solid	10mg	CAS	1070-11-7		
			M.W.	277.2316	$C_{10}H_{24}N_2O_2 \cdot 2ClH$	
Ethaverine Hydrochloride						
LGCFOR1575.00	white solid	10mg	CAS	985-13-7		
			M.W.	431.9523	$C_{24}H_{29}NO_4 \cdot ClH$	
Ethenzamide						
LGCAMP3063.00-01	1.0 mg/ml in Methanol	1ml S	CAS	938-73-8		
LGCFOR3063.00	white solid	10mg	M.W.	165.1891	$C_9H_{11}NO_2$	
Ethiazide						
LGCFOR1811.00	white solid	5mg	CAS	1824-58-4		
			M.W.	325.7923	$C_9H_{12}ClN_3O_4S_2$	
Ethionamide						
LGCFOR0845.00	white solid	10mg	CAS	536-33-4		
			M.W.	166.2434	$C_8H_{10}N_2S$	
Ethosuximide						
LGCAMP0750.00-01	1.0 mg/ml in Methanol	1ml S	CAS	77-67-8		
LGCFOR0750.00	white solid	10mg	M.W.	141.1677	$C_7H_{11}NO_2$	
Ethotoin						
LGCFOR1184.00	white solid	5mg	CAS	86-35-1		
			M.W.	204.2252	$C_{11}H_{12}N_2O_2$	

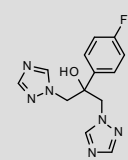
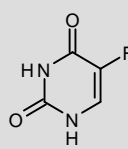
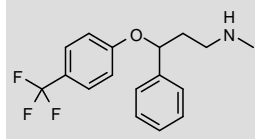
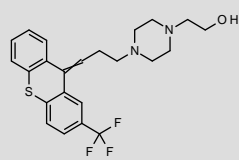
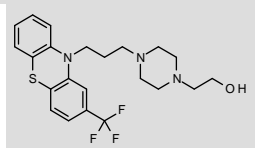
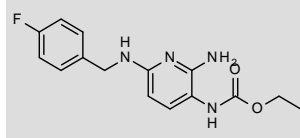
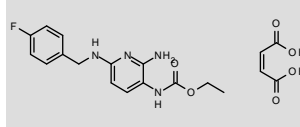
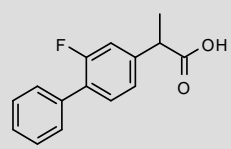
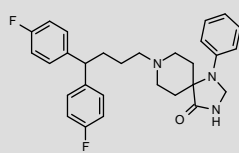
Product Code	Presentation	Unit Size				
Ethoxazene Hydrochloride						
LGCFOR3083.00	dark red to black solid	10mg	CAS 2313-87-3 M.W. 292.764 $C_{14}H_{16}N_4O \cdot ClH$			
Ethoxzolamide						
LGCFOR3082.00	white to off-white solid	5mg	CAS 452-35-7 M.W. 258.3173 $C_9H_{10}N_2O_3S_2$			
Ethylmorphine						
LGCAMP0799.07-01	1.0 mg/ml in Methanol	1ml S	CAS 76-58-4			
LGCFOR0799.07	white solid	10mg	M.W. 313.3908 $C_{19}H_{23}NO_3$			
Ethylnarceine Hydrochloride						
LGCFOR3081.00	white to off-white solid	5mg	CAS 12246-80-9 M.W. 509.9765 $C_{25}H_{31}NO_8 \cdot ClH$			
Ethylnoradrenaline Hydrochloride						
LGCFOR3080.00	brown solid	10mg	CAS 3198-07-0 M.W. 233.6919 $C_{10}H_{15}NO_3 \cdot ClH$			
N-Ethylorketamine Hydrochloride (NEK HCl; (2-(2-Chlorophenyl)-2-ethylaminocyclohexanone HCl)						
LGCFOR0144.09	white solid	10mg	CAS n/a M.W. 288.2128 $C_{14}H_{18}ClNO \cdot ClH$			
Etisazole Hydrochloride						
LGCFOR3078.01	white to off-white solid	5mg	CAS 7716-59-8 M.W. 214.715 $C_9H_{10}N_2S \cdot ClH$			
Etodolac						
LGCFOR0911.00	white solid	10mg	CAS 41340-25-4 M.W. 287.3535 $C_{17}H_{21}NO_3$			
Etofylline						
LGCAMP0603.00-01	1.0 mg/ml in Methanol	1ml S	CAS 519-37-9			
LGCFOR0603.00	white solid	10mg	M.W. 224.2166 $C_9H_{12}N_4O_3$			

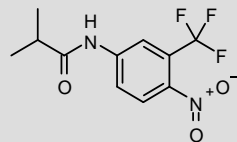
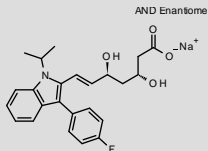
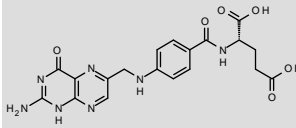
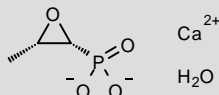
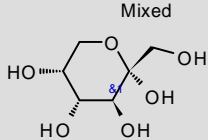
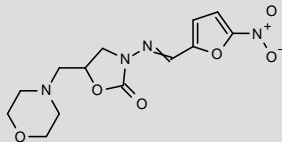
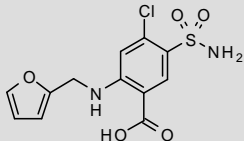
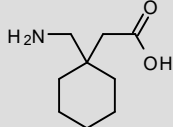
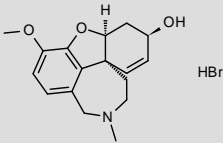
Product Code	Presentation	Unit Size				
Etomidate						
LGCAMP1264.00-01	1.0 mg/ml in Methanol	1ml S	CAS	33125-97-2		
LGCAMP1264.00-02	0.1 mg/ml in Methanol	1ml S	M.W.	244.289		
LGCFOR1264.00	white or almost white solid	10mg		$C_{14}H_{16}N_2O_2$		
Etomidate Acid (1-[(1R)-1-Phenylethyl]-1H-imidazole-5-carboxylic Acid)						
LGCFOR1264.04	white solid	10mg	CAS	56649-48-0		
			M.W.	216.2359		
				$C_{12}H_{12}N_2O_2$		
Etoposide						
LGCFOR0492.00	white solid	10mg	CAS	33419-42-0		
			M.W.	588.5566		
				$C_{29}H_{32}O_{13}$		
Etoricoxib						
LGCFOR0965.00	white to light yellow solid	10mg	CAS	202409-33-4		
			M.W.	358.8419		
				$C_{18}H_{15}ClN_2O_2S$		
Etosalamide						
LGCFOR1889.00	white solid	10mg	CAS	15302-15-5		
			M.W.	209.2417		
				$C_{11}H_{15}NO_3$		
Etozolin						
LGCFOR3077.00	light yellow solid	5mg	CAS	73-09-6		
			M.W.	284.3745		
				$C_{13}H_{20}N_2O_3S$		
Etretinate						
LGCFOR3076.00	yellow solid	10mg	CAS	54350-48-0		
			M.W.	354.4825		
				$C_{23}H_{30}O_3$		
Famciclovir						
LGCFOR0620.00	white solid	10mg	CAS	104227-87-4		
			M.W.	321.3318		
				$C_{14}H_{19}N_5O_4$		
Famotidine						
LGCFOR0029.00	white solid	10mg	CAS	76824-35-6		
			M.W.	337.4454		
				$C_8H_{15}N_7O_2S_3$		

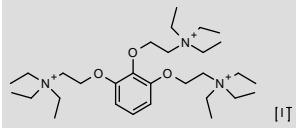
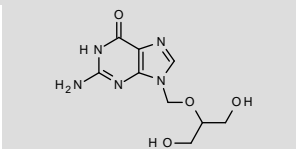
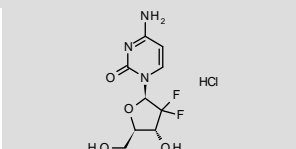
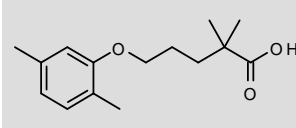
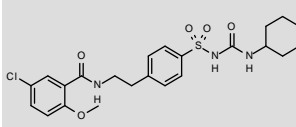
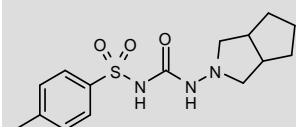
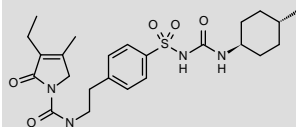
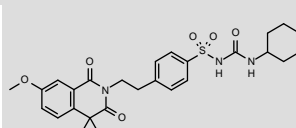
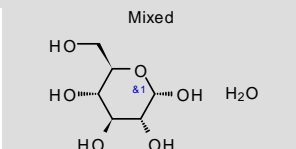
Product Code	Presentation	Unit Size				
Famprofazone						
LGCAMP0994.00-01	1.0 mg/ml in Methanol	1ml S	CAS	22881-35-2		
LGCFOR0994.00	white solid	10mg	M.W.	377.5224	$C_{24}H_{31}N_3O$	
Febantel						
LGCFOR1023.00	white solid	10mg	CAS	58306-30-2		
			M.W.	446.4769	$C_{20}H_{22}N_4O_6S$	
Felodipine						
LGCFOR0139.00	pale yellow solid	10mg	CAS	72509-76-3		
			M.W.	384.2538	$C_{18}H_{19}Cl_2NO_4$	
Fenbendazole Sulphoxide (Oxfendazole)						
LGCFOR0518.01	white to off-white solid	10mg	CAS	53716-50-0		
			M.W.	315.347	$C_{15}H_{13}N_3O_3S$	
Fenbufen						
LGCFOR0918.00	white solid	10mg	CAS	36330-85-5		
			M.W.	254.2806	$C_{16}H_{14}O_3$	
Fenclofenac						
LGCFOR3075.00	white solid	10mg	CAS	34645-84-6		
			M.W.	297.1334	$C_{14}H_{10}Cl_2O_3$	
Fenfluramine Hydrochloride						
LGCAMP0608.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	404-82-0		
LGCFOR0608.00	white solid	10mg	M.W.	267.7183	$C_{12}H_{16}F_3N \cdot ClH$	
Fenimide						
LGCFOR3347.00	white, slightly yellowish solid	10mg	CAS	60-45-7		
			M.W.	217.2637	$C_{13}H_{15}NO_2$	
Fenmetramide						
LGCFOR3348.00	white solid	10mg	CAS	5588-29-4		
			M.W.	191.2264	$C_{11}H_{13}NO_2$	

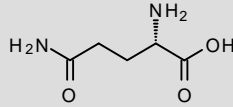
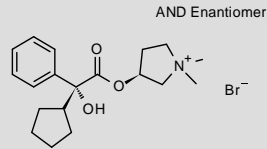
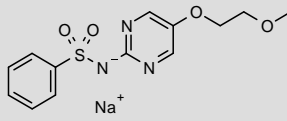
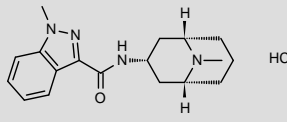
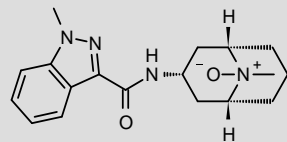
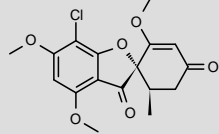
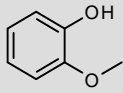
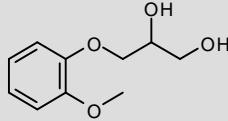
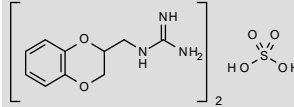
Product Code	Presentation	Unit Size				
Fenofibrate						
LGCFOR0505.00	white solid	10mg	CAS 49562-28-9 M.W. 360.8313 C ₂₀ H ₂₁ ClO ₄			
Fenoprofen Calcium Dihydrate						
LGCFOR0790.00	white solid	10mg	CAS 71720-56-4 M.W. 558.6324 2C ₁₅ H ₁₃ O ₃ ·Ca·2H ₂ O			
Fenpiprane Hydrochloride						
LGCFOR3073.00	white to off-white solid	10mg	CAS 3329-14-4 M.W. 315.8801 C ₂₀ H ₂₅ N·ClH			
Fentanyl						
LGCAMP0528.00-01	1.0 mg/ml in Methanol	1ml S	CAS 437-38-7			
LGCAMP0528.00-02	0.1 mg/ml in Methanol	1ml S	M.W. 336.4705			
LGCFOR0528.00	white solid	10mg	C ₂₂ H ₂₈ N ₂ O			
Fentanyl-D5						
LGCAMP0528.80-02	0.1 mg/ml in Methanol	1ml S	CAS 118357-29-2 M.W. 341.5013 C ₂₂ ² H ₅ H ₂₃ N ₂ O			
Fentanyl N-Oxide Hydrochloride						
LGCFOR0528.09	white solid	10mg	CAS n/a M.W. 388.9309 C ₂₂ H ₂₈ N ₂ O ₂ ·ClH			
Fenticonazole Nitrate						
LGCFOR1216.00	white solid	10mg	CAS 73151-29-8 M.W. 518.4122 C ₂₄ H ₂₀ Cl ₂ N ₂ OS·HNO ₃			
Feprazone						
LGCFOR0691.00	white solid	10mg	CAS 30748-29-9 M.W. 320.385 C ₂₀ H ₂₀ N ₂ O ₂			
Flavoxate Hydrochloride						
LGCFOR0156.00	white solid	10mg	CAS 3717-88-2 M.W. 427.9205 C ₂₄ H ₂₅ NO ₄ ·ClH			

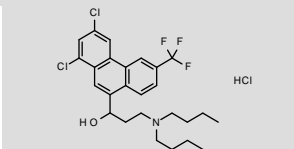
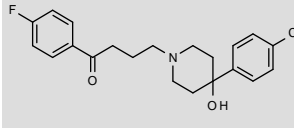
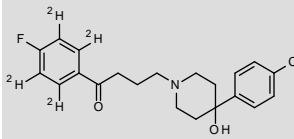
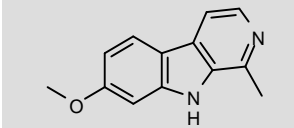
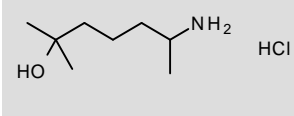
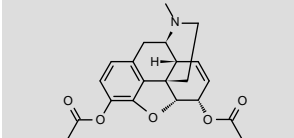
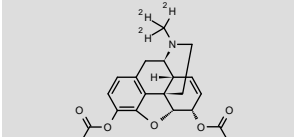
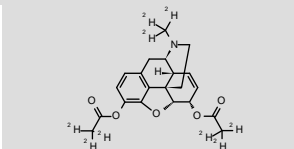
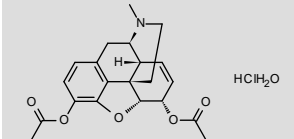
Product Code	Presentation	Unit Size				
Fluanisone						
LGCFOR1247.00	white solid	10mg	CAS 1480-19-9	M.W. 356.4338	$C_{21}H_{25}FN_2O_2$	
Flubendazole						
LGCFOR0463.00	white solid	10mg	CAS 31430-15-6	M.W. 313.2832	$C_{16}H_{12}FN_3O_3$	
Fluconazole						
LGCAMP0235.00-07	2.0 mg/ml in Methanol	1ml S	CAS 86386-73-4	M.W. 306.2708	$C_{13}H_{12}F_2N_6O$	
LGCFOR0235.00	white solid	10mg				
Flucytosine						
LGCAMP0355.00-07	2.0 mg/ml in Methanol	1ml S	CAS 2022-85-7	M.W. 129.0925	$C_4H_4FN_3O$	
LGCFOR0355.00	white solid	10mg				
Flufenamic Acid						
LGCFOR0410.00	white solid	10mg	CAS 530-78-9	M.W. 281.2299	$C_{14}H_{10}F_3NO_2$	
Flumazenil						
LGCFOR0762.00	white solid	10mg	CAS 78755-81-4	M.W. 303.2884	$C_{15}H_{14}FN_3O_3$	
Flumequine						
LGCFOR0842.00	white solid	10mg	CAS 42835-25-6	M.W. 261.2484	$C_{14}H_{12}FNO_3$	
Flunarizine Dihydrochloride						
LGCAMP0175.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 30484-77-6	M.W. 477.4167	$C_{26}H_{26}F_2N_2 \cdot 2ClH$	
LGCFOR0175.00	white solid	10mg				
Sodium Fluoride						
LGCFOR0734.00	white solid	10mg	CAS 7681-49-4	M.W. 41.9882	F·Na	$Na^+ \quad F^-$

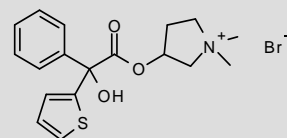
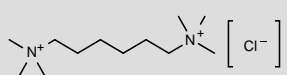
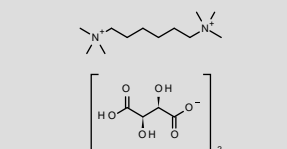
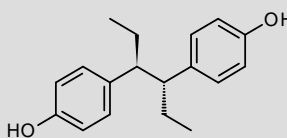
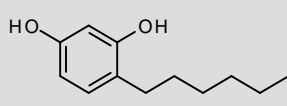
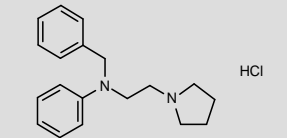
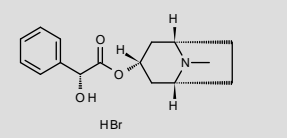
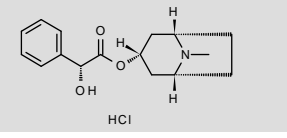
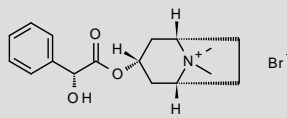
Product Code	Presentation	Unit Size				
2-(4-Fluorophenyl)-1,3-bis(1H-1,2,4-triazol-1-yl)propan-2-ol						
LGCFOR0235.14	white solid	10mg	CAS 81886-51-3 M.W. 288.2803 C ₁₃ H ₁₃ FN ₆ O			
Fluorouracil						
LGCFOR0593.00	white solid	10mg	CAS 51-21-8 M.W. 130.0772 C ₄ H ₃ FN ₂ O ₂			
Fluoxetine Hydrochloride						
LGCAMP0256.00-01 LGCFOR0256.00	1.0 mg/ml in Methanol (as free base) white or almost white solid	1ml S 10mg	CAS 56296-78-7 M.W. 345.7871 C ₁₇ H ₁₈ F ₃ NO · ClH			HCl
Flupentixol Dihydrochloride						
LGCFOR0223.06	white solid	10mg	CAS 2413-38-9 M.W. 507.4395 C ₂₃ H ₂₅ F ₃ N ₂ OS · 2ClH			[HCl] ₂
Fluphenazine Dihydrochloride						
LGCAMP0114.00-01 LGCFOR0114.00	1.0 mg/ml in Methanol (as free base) white solid	1ml S 10mg	CAS 146-56-5 M.W. 510.4434 C ₂₂ H ₂₆ F ₃ N ₃ OS · 2ClH			[HCl] ₂
Flupirtine						
LGCFOR1245.04	brown solid	10mg	CAS 56995-20-1 M.W. 304.3195 C ₁₅ H ₁₇ FN ₄ O ₂			
Flupirtine Maleate						
LGCFOR1245.00	white to off-white solid	10mg	CAS 75507-68-5 M.W. 420.3916 C ₁₅ H ₁₇ FN ₄ O ₂ · C ₄ H ₄ O ₄			
Flurbiprofen						
LGCFOR0727.00	white solid	10mg	CAS 5104-49-4 M.W. 244.2609 C ₁₅ H ₁₃ FO ₂			
Fluspirilene						
LGCFOR3095.00	white solid	5mg	CAS 1841-19-6 M.W. 475.5727 C ₂₉ H ₃₁ F ₂ N ₃ O			

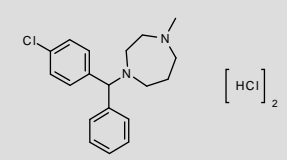
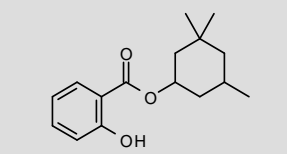
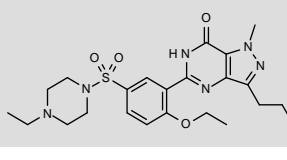
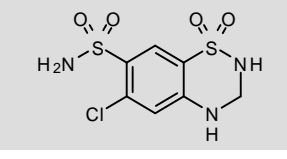
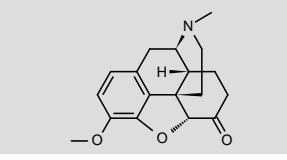
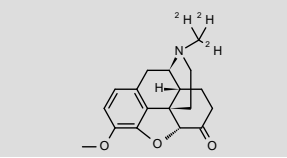
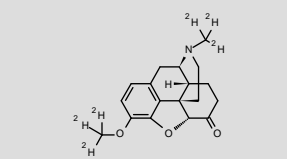
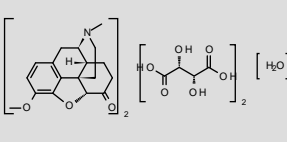
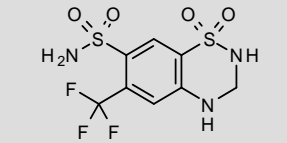
Product Code	Presentation	Unit Size				
Flutamide						
LGCFOR0161.00	yellow solid	10mg	CAS 13311-84-7 M.W. 276.2118 C ₁₁ H ₁₁ F ₃ N ₂ O ₃			
Fluvastatin Sodium						
LGCFOR0676.00	yellow solid	10mg	CAS 93957-55-2 M.W. 433.4478 C ₂₄ H ₂₅ FNO ₄ ·Na			
Folic Acid						
LGCFOR0621.00	orange solid	10mg	CAS 59-30-3 M.W. 441.3975 C ₁₉ H ₁₉ N ₇ O ₆			
Fosfomycin Calcium Monohydrate						
LGCFOR3457.00	white solid	10mg	CAS 26469-67-0 M.W. 194.1364 C ₃ H ₅ O ₄ P·Ca·H ₂ O			
Fructose						
LGCFOR1562.00	white solid	10mg	CAS 57-48-7 M.W. 180.1559 C ₆ H ₁₂ O ₆			
Furaltadone						
LGCFOR1753.00	yellow solid	10mg	CAS 139-91-3 M.W. 324.2893 C ₁₃ H ₁₆ N ₄ O ₆			
Furosemide						
LGCAMP0014.00-01	1.0 mg/ml in Methanol	1ml S	CAS 54-31-9			
LGCFOR0014.00	white solid	10mg	M.W. 330.7441 C ₁₂ H ₁₁ ClN ₂ O ₅ S			
Gabapentin						
LGCFOR0684.00	white to off-white solid	10mg	CAS 60142-96-3 M.W. 171.2368 C ₉ H ₁₇ NO ₂			
Galantamine Hydrobromide						
LGCFOR1256.00	white solid	10mg	CAS 1953-04-4 M.W. 368.2655 C ₁₇ H ₂₁ NO ₃ ·BrH			

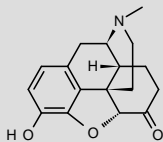
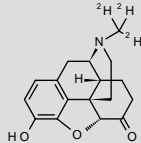
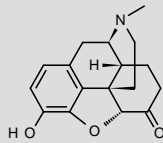
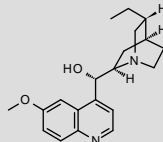
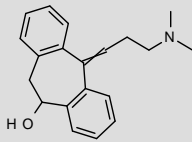
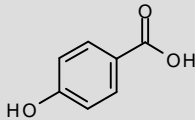
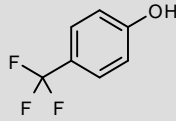
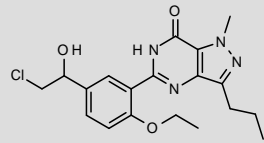
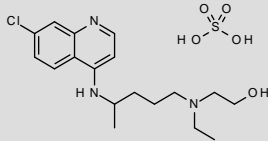
Product Code	Presentation	Unit Size			
Gallamine Triethiodide					
LGCFOR0140.00	white solid	10mg	CAS 65-29-2 M.W. 891.5291 $C_{30}H_{60}N_3O_3 \cdot 3I$		
Ganciclovir					
LGCFOR0485.00	white solid	10mg	CAS 82410-32-0 M.W. 255.2306 $C_9H_{13}N_5O_4$		
Gemcitabine Hydrochloride					
LGCFOR1257.00	white or almost white solid	10mg	CAS 122111-03-9 M.W. 299.6591 $C_9H_{11}F_2N_3O_4 \cdot ClH$		
Gemfibrozil					
LGCFOR0641.00	white solid	10mg	CAS 25812-30-0 M.W. 250.3334 $C_{15}H_{22}O_3$		
Glibenclamide					
LGFCAMP0008.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 10238-21-8		
LGCFOR0008.00	white solid	10mg	M.W. 494.0035 $C_{23}H_{28}ClN_3O_5S$		
Gliclazide					
LGCFOR0325.00	white solid	10mg	CAS 21187-98-4 M.W. 323.4105 $C_{15}H_{21}N_3O_3S$		
Glimepiride					
LGCFOR0647.00	white solid	10mg	CAS 93479-97-1 M.W. 490.6156 $C_{24}H_{34}N_4O_5S$		
Gliquidone					
LGCFOR3094.00	white solid	10mg	CAS 33342-05-1 M.W. 527.6324 $C_{27}H_{33}N_3O_6S$		
Glucose Monohydrate					
LGCFOR0178.00	white solid	10mg	CAS 14431-43-7 M.W. 198.1712 $C_6H_{12}O_6 \cdot H_2O$		

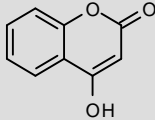
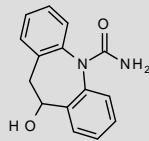
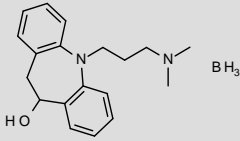
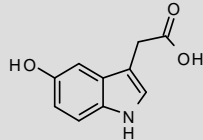
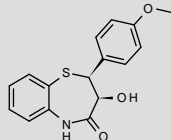
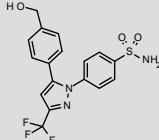
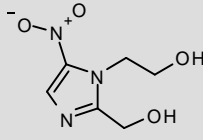
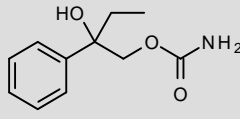
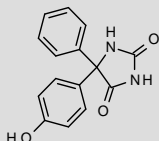
Product Code	Presentation	Unit Size				
Glutamine (L-Glutamine)						
LGCFOR0169.00	white solid	10mg	CAS 56-85-9 M.W. 146.1445 C ₅ H ₁₀ N ₂ O ₃			
Glycopyrronium Bromide						
LGCFOR0834.00	white solid	10mg	CAS 51186-83-5 M.W. 398.3345 C ₁₉ H ₂₈ NO ₃ ·Br		AND Enantiomer	
Glymidine Sodium						
LGCFOR1964.00	white solid	10mg	CAS 3459-20-9 M.W. 331.3227 C ₁₃ H ₁₄ N ₃ O ₄ ·Na			
Granisetron Hydrochloride						
LGCFOR0398.00	white solid	10mg	CAS 107007-99-8 M.W. 348.8703 C ₁₈ H ₂₄ N ₄ O·ClH			HCl
Granisetron N-Oxide						
LGCFOR0398.11	white solid	10mg	CAS 160177-68-4 M.W. 328.4088 C ₁₈ H ₂₄ N ₄ O ₂			
Griseofulvin						
LGCFOR0582.00	white, slightly yellowish solid	10mg	CAS 126-07-8 M.W. 352.7663 C ₁₇ H ₁₇ ClO ₆			
Guaiacol						
LGCFOR0354.04	colourless liquid	10mg	CAS 90-05-1 M.W. 124.1372 C ₇ H ₈ O ₂			
Guaifenesin						
LGCFOR0354.00	white solid	10mg	CAS 93-14-1 M.W. 198.2158 C ₁₀ H ₁₄ O ₄			
Guanoxan Sulfate						
LGCFOR1880.00	white solid	10mg	CAS 5714-04-5 M.W. 512.5367 2C ₁₀ H ₁₃ N ₃ O ₂ ·H ₂ O ₄ S			

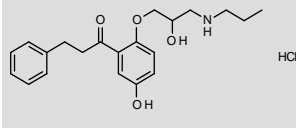
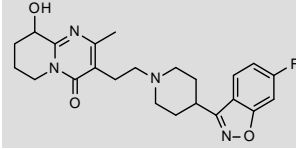
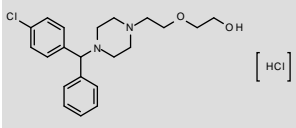
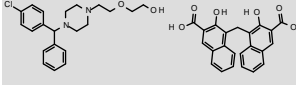
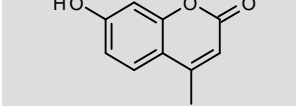
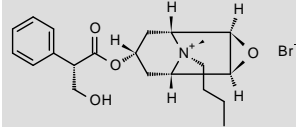
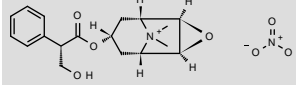
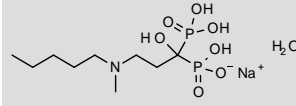
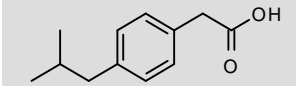
Product Code	Presentation	Unit Size				
Halofantrine Hydrochloride						
LGCFOR0433.00	white solid	10mg	CAS 36167-63-2	M.W. 536.8846	$C_{26}H_{30}Cl_2F_3NO \cdot ClH$	
Haloperidol						
LGCAMP1165.00-01	1.0 mg/ml in Methanol	1ml S	CAS 52-86-8	M.W. 375.8642	$C_{21}H_{23}ClFNO_2$	
LGCFOR1165.00	white solid	10mg				
Haloperidol-D4						
LGCAMP1165.80-02	0.1 mg/ml in Methanol	1ml S	CAS 136765-35-0	M.W. 379.8889	$C_{21}^2H_4H_{19}ClFNO_2$	
Harmine						
LGCFOR2562.00	off-white to beige solid	10mg	CAS 442-51-3	M.W. 212.2472	$C_{13}H_{12}N_2O$	
Heptaminol Hydrochloride						
LGCFOR0653.00	white or almost white solid	10mg	CAS 543-15-7	M.W. 181.7035	$C_8H_{19}NO \cdot ClH$	
Heroin (Diacetylmorphine)						
LGCAMP0037.17-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 561-27-3	M.W. 369.411	$C_{21}H_{23}NO_5$	
LGCFOR0037.17	white solid	10mg				
Heroin-D3 (Diacetylmorphine-D3)						
LGCAMP0037.88-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 219533-68-3	M.W. 372.4295	$C_{21}^2H_3H_{20}NO_5$	
LGCAMP0037.88-12	0.1 mg/ml in Acetonitrile	1ml S				
Heroin-D9 (Diacetylmorphine-D9)						
LGCAMP0037.87-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 1338713-49-7	M.W. 378.4665	$C_{21}^2H_9H_{14}NO_5$	
LGCAMP0037.87-12	0.1 mg/ml in Acetonitrile	1ml S				
Heroin Hydrochloride Monohydrate (Diacetylmorphine Hydrochloride Monohydrate)						
LGCFOR0037.20	white solid	10mg	CAS 5893-91-4	M.W. 423.8872	$C_{21}H_{23}NO_5 \cdot ClH \cdot H_2O$	

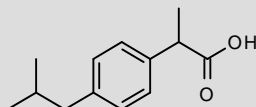
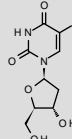
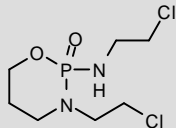
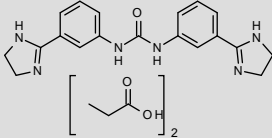
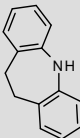
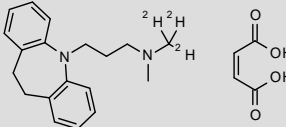
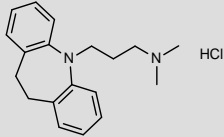
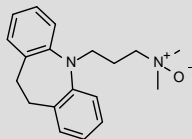
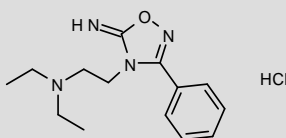
Product Code	Presentation	Unit Size			
Heteronium Bromide					
LGCFOR3090.00	white to off-white solid	10mg	CAS 7247-57-6 M.W. 412.3412 C ₁₈ H ₂₂ NO ₃ S·Br		
Hexamethonium Chloride					
LGCFOR1923.00	white solid	10mg	CAS 60-25-3 M.W. 273.286 C ₁₂ H ₃₀ N ₂ ·2Cl		
Hexamethonium Tartrate					
LGCFOR3213.00	beige solid	5mg	CAS 2079-78-9 M.W. 500.5378 C ₁₂ H ₃₀ N ₂ ·2C ₄ H ₆ O ₆		
Hexestrol					
LGCFOR1662.00	white solid	10mg	CAS 84-16-2 M.W. 270.3661 C ₁₈ H ₂₂ O ₂		
Hexylresorcinol					
LGCFOR0111.00	pale yellow solid	10mg	CAS 136-77-6 M.W. 194.2701 C ₁₂ H ₁₈ O ₂		
Histapyrrodine Hydrochloride					
LGCFOR3102.01	white to off-white solid	10mg	CAS 6113-17-3 M.W. 316.8682 C ₁₉ H ₂₄ N ₂ ·ClH		
Homatropine Hydrobromide					
LGCFOR1649.00	white solid	10mg	CAS 51-56-9 M.W. 356.2548 C ₁₆ H ₂₁ NO ₃ ·BrH		
Homatropine Hydrochloride					
LGCFOR3214.00	white solid	10mg	CAS 637-21-8 M.W. 311.8038 C ₁₆ H ₂₁ NO ₃ ·ClH		
Homatropine Methylbromide					
LGCFOR0792.00	white solid	10mg	CAS 80-49-9 M.W. 370.2814 C ₁₇ H ₂₄ NO ₃ ·Br		

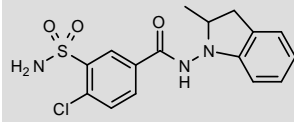
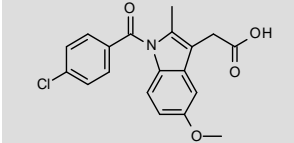
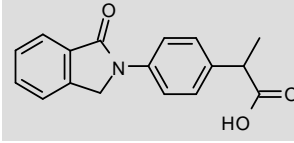
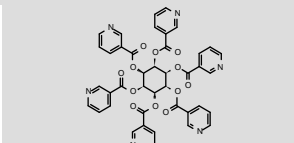
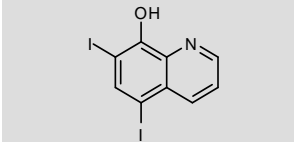
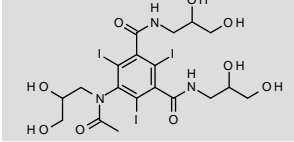
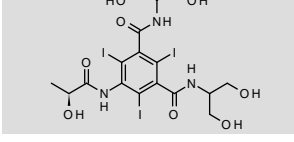
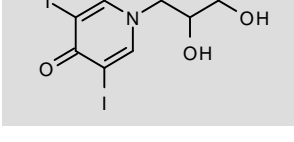
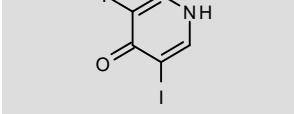
Product Code	Presentation	Unit Size				
Homochlorcyclizine Dihydrochloride						
LGCFOR3101.01	white to off-white solid	5mg	CAS 1982-36-1 M.W. 387.7742 C ₁₉ H ₂₃ ClN ₂ ·2ClH			
Homosalate						
LGCFOR1570.00	colourless liquid	10mg	CAS 118-56-9 M.W. 262.3441 C ₁₆ H ₂₂ O ₃			
Homosildenafil						
LGCFOR1270.00	white solid	10mg	CAS 642928-07-2 M.W. 488.603 C ₂₃ H ₃₂ N ₆ O ₄ S			
Hydrochlorothiazide						
LGCAMP0011.00-01	1.0 mg/ml in Methanol	1ml S	CAS 58-93-5			
LGCFOR0011.00	white solid	10mg	M.W. 297.7391 C ₇ H ₈ ClN ₃ O ₄ S ₂			
Hydrocodone						
LGCAMP1113.14-01	1.0 mg/ml in Methanol	1ml S	CAS 125-29-1			
LGCAMP1113.14-02	0.1 mg/ml in Methanol	1ml S	M.W. 299.3642 C ₁₈ H ₂₁ NO ₃			
Hydrocodone-D3						
LGCAMP1113.80-02	0.1 mg/ml in Methanol	1ml S	CAS 136765-36-1 M.W. 302.3827 C ₁₈ ² H ₃ H ₁₈ NO ₃			
Hydrocodone-D6						
LGCAMP1113.81-02	0.1 mg/ml in Methanol	1ml S	CAS 1007844-38-3 M.W. 305.4012 C ₁₈ ² H ₆ H ₁₅ NO ₃			
Hydrocodone Hydrogen Tartrate 2.5-Hydrate						
LGCFOR1113.00	white solid	10mg	CAS 34195-34-1 M.W. 988.9786 2C ₁₈ H ₂₁ NO ₃ ·2C ₄ H ₆ O ₆ ·5H ₂ O			
Hydroflumethiazide						
LGCFOR3099.00	white solid	10mg	CAS 135-09-1 M.W. 331.292 C ₈ H ₈ F ₃ N ₃ O ₄ S ₂			

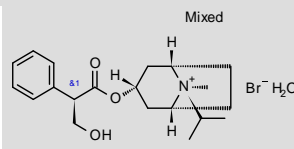
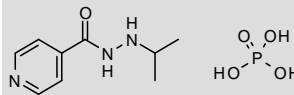
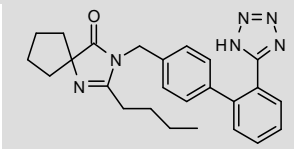
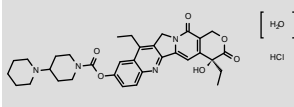
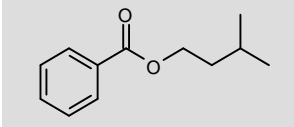
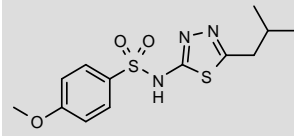
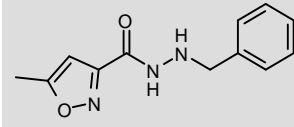
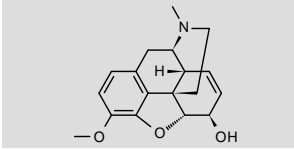
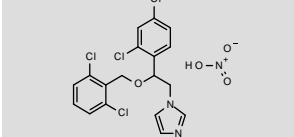
Product Code	Presentation	Unit Size				
Hydromorphone						
LGCAMP0371.06-01	1.0 mg/ml in Methanol	1ml S	CAS	466-99-9		
LGCAMP0371.06-02	0.1 mg/ml in Methanol	1ml S	M.W.	285.3377	$C_{17}H_{19}NO_3$	
Hydromorphone-D3						
LGCAMP0371.80-02	0.1 mg/ml in Methanol	1ml S	CAS	136765-37-2		
			M.W.	288.3561	$C_{17}^2H_3H_{16}NO_3$	
Hydromorphone Hydrochloride						
LGCFOR0371.00	white solid	10mg	CAS	71-68-1		
			M.W.	321.7986	$C_{17}H_{19}NO_3 \cdot ClH$	
Hydroquinidine Hydrochloride						
LGCFOR3098.00	white solid	10mg	CAS	1476-98-8		
			M.W.	362.8936	$C_{20}H_{26}N_2O_2 \cdot ClH$	
10-Hydroxyamitriptyline						
LGCFOR0062.05	beige to yellow solid	10mg	CAS	1159-82-6		
			M.W.	293.4027	$C_{20}H_{23}NO$	
4-Hydroxybenzoic Acid						
LGCFOR0045.01	white solid	10mg	CAS	99-96-7		
			M.W.	138.1207	$C_7H_6O_3$	
4-Hydroxybenzotrifluoride						
LGCFOR0256.05	white solid	10mg	CAS	402-45-9		
			M.W.	162.1092	$C_7H_5F_3O$	
Hydroxychlorodenafil						
LGCFOR0254.37	white solid	10mg	CAS	1391054-00-4		
			M.W.	390.8639	$C_{19}H_{23}ClN_4O_3$	
Hydroxychloroquine Sulphate						
LGCAMP0764.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	747-36-4		
LGCFOR0764.00	white solid	10mg	M.W.	433.95	$C_{18}H_{26}ClN_3O \cdot H_2O_4S$	

Product Code	Presentation	Unit Size				
4-Hydroxycoumarin						
LGCFOR0732.02	white solid	10mg	CAS 1076-38-6	M.W. 162.1421	$C_9H_6O_3$	
10-Hydroxy-10,11-dihydrocarbamazepine						
LGCAMP0076.10-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 29331-92-8	M.W. 254.2839	$C_{15}H_{14}N_2O_2$	
LGCFOR0076.10	white to light yellow solid	10mg				
10-Hydroxyimipramine BH3-Aduct						
LGCFOR0077.04	white solid	10mg	CAS 20438-96-4	M.W. 310.2415	$C_{19}H_{24}N_2O \cdot BH_3$	
5-Hydroxyindol-3-acetic Acid						
LGCFOR0614.11	light red to deep purple solid	10mg	CAS 54-16-0	M.W. 191.1834	$C_{10}H_9NO_3$	
(2S,3S)-3-Hydroxy-2-(4-methoxyphenyl)-2,3-dihydro-1,5-benzothiazepin-4(5H)-one						
LGCFOR0068.04	white to off-white solid	10mg	CAS 42399-49-5	M.W. 301.3602	$C_{16}H_{15}NO_3S$	
Hydroxymethylcelecoxib (4-[5-[4-(Hydroxymethyl)phenyl]-3-(trifluoromethyl)-1H-pyrazol-1-yl]benzenesulfonamide)						
LGCAMP0344.02-01	1.0 mg/ml in Methanol	1ml S	CAS 170571-00-3	M.W. 397.3716	$C_{17}H_{14}F_3N_3O_3S$	
LGCFOR0344.02	light yellow solid	10mg				
Hydroxymetronidazole (1-(2-Hydroxyethyl)-2-hydroxymethyl-5-nitroimidazole)						
LGCFOR0012.04	white solid	10mg	CAS 4812-40-2	M.W. 187.1534	$C_6H_9N_3O_4$	
Hydroxyphenamate						
LGCFOR3109.00	white solid	10mg	CAS 50-19-1	M.W. 209.2417	$C_{11}H_{15}NO_3$	
4-Hydroxyphenytoin (5-(4-Hydroxyphenyl)-5-phenylhydantoin)						
LGCAMP0630.09-02	0.1 mg/ml in Methanol	1ml S	CAS 2784-27-2	M.W. 268.2674	$C_{15}H_{12}N_2O_3$	
LGCFOR0630.09	white solid	5mg				

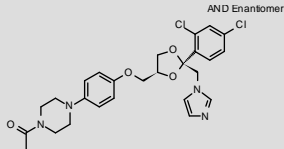
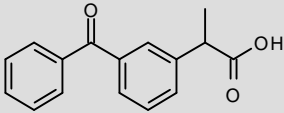
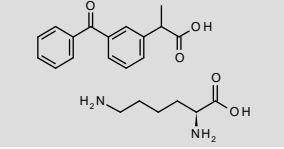
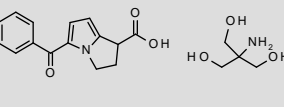
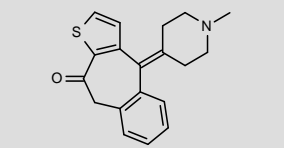
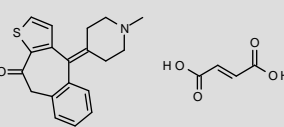
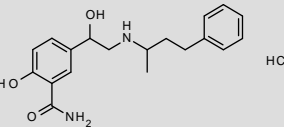
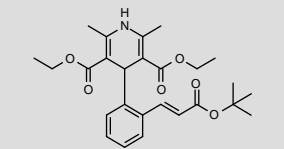
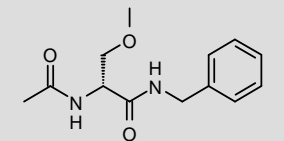
Product Code	Presentation	Unit Size				
5-Hydroxypropafenone Hydrochloride						
LGCFOR0405.01	white solid	10mg	CAS 86383-32-6 M.W. 393.9043 $C_{21}H_{27}NO_4 \cdot ClH$			
9-Hydroxyrisperidone						
LGCAMP0491.03-01	1.0 mg/ml in Methanol	1ml S	CAS 144598-75-4			
LGCFOR0491.03	white, slightly yellowish solid	10mg	M.W. 426.4839 $C_{23}H_{27}FN_4O_3$			
Hydroxyzine Hydrochloride						
LGCAMP0852.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 2192-20-3			
LGCFOR0852.00	white solid	10mg	M.W. 447.8262 $C_{21}H_{27}ClN_2O_2 \cdot 2ClH$			
Hydroxyzine Pamoate						
LGCFOR3107.00	yellow solid	10mg	CAS 10246-75-0 M.W. 763.2738 $C_{23}H_{16}O_6 \cdot C_{21}H_{27}ClN_2O_2$			
Hymecromone						
LGCFOR0294.00	white solid	10mg	CAS 90-33-5 M.W. 176.1687 $C_{10}H_8O_3$			
Hyoscine Butylbromide						
LGCFOR0683.00	white solid	10mg	CAS 149-64-4 M.W. 440.3712 $C_{21}H_{30}NO_4 \cdot Br$			
Hyoscine Methonitrate						
LGCFOR3440.00	white solid	10mg	CAS 6106-46-3 M.W. 380.3924 $C_{18}H_{24}NO_4 \cdot NO_3$			
Ibandronate Sodium Monohydrate						
LGCFOR1326.00	white solid	10mg	CAS 138926-19-9 M.W. 359.2261 $C_9H_{22}NO_7P_2 \cdot Na \cdot H_2O$			
Ibuprofen						
LGCFOR1872.00	white solid	10mg	CAS 1553-60-2 M.W. 192.2542 $C_{12}H_{16}O_2$			

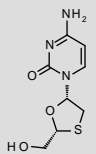
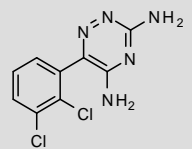
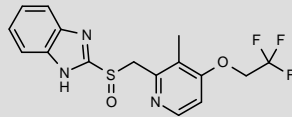
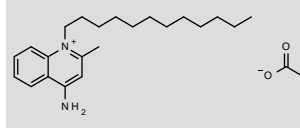
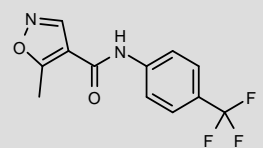
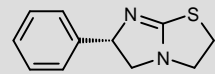
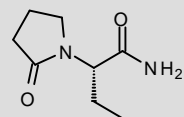
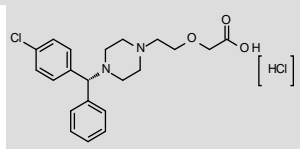
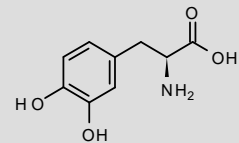
Product Code	Presentation	Unit Size				
Ibuprofen						
LGCAMP0002.00-01	1.0 mg/ml in Methanol	1ml S	CAS	15687-27-1		
LGCFOR0002.00	white solid	10mg	M.W.	206.2808	$C_{13}H_{18}O_2$	
Idoxuridine						
LGCFOR0791.00	pale yellow solid	10mg	CAS	54-42-2		
			M.W.	354.0985	$C_9H_{11}IN_2O_5$	
Ifosfamide						
LGCFOR0292.00	white solid	10mg	CAS	3778-73-2		
			M.W.	261.086	$C_7H_{15}Cl_2N_2O_2P$	
Imidocarb Dipropionate						
LGCFOR0742.00	white solid	10mg	CAS	55750-06-6		
			M.W.	496.5588	$C_{19}H_{20}N_6O \cdot 2C_3H_6O_2$	
Iminodibenzyl (10,11-Dihydro-5H-dibenzo[b,f]azepine)						
LGCFOR0076.06	beige solid	10mg	CAS	494-19-9		
			M.W.	195.2597	$C_{14}H_{13}N$	
Imipramine-D3 Maleate						
LGCAMP0077.80-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		
			M.W.	399.4979	$C_{19}^2H_3H_{21}N_2 \cdot C_4H_4O_4$	
Imipramine Hydrochloride						
LGCAMP0077.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	113-52-0		
LGCFOR0077.00	white, slightly yellowish solid	10mg	M.W.	316.8682	$C_{19}H_{24}N_2 \cdot ClH$	
Imipramine N-Oxide						
LGCFOR0077.12	white to off-white solid	10mg	CAS	6829-98-7		
			M.W.	296.4067	$C_{19}H_{24}N_2O$	
Imolamine Hydrochloride						
LGCFOR3106.00	white to off-white solid	10mg	CAS	15823-89-9		
			M.W.	296.7957	$C_{14}H_{20}N_4O \cdot ClH$	

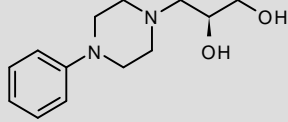
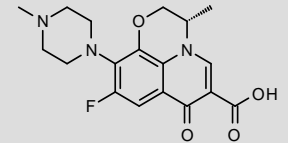
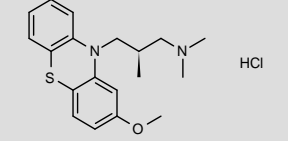
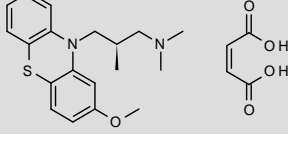
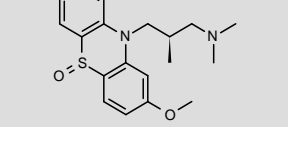
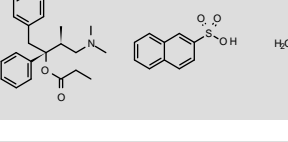
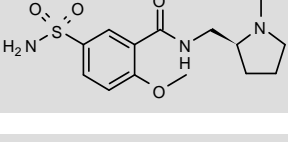
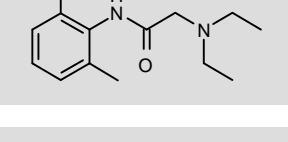
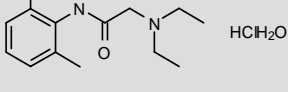
Product Code	Presentation	Unit Size				
Indapamide						
LGCAMP0477.00-01	1.0 mg/ml in Methanol	1ml S	CAS	26807-65-8		
LGCFOR0477.00	white solid	10mg	M.W.	365.8345	$C_{16}H_{16}ClN_3O_3S$	
Indometacin						
LGCAMP0584.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	53-86-1		
LGCFOR0584.00	white solid	10mg	M.W.	357.7876	$C_{19}H_{16}ClNO_4$	
Indoprofen						
LGCFOR3105.00	white solid	10mg	CAS	31842-01-0		
			M.W.	281.3059	$C_{17}H_{15}NO_3$	
Inositol Nicotinate						
LGCFOR1758.00	white to off-white solid	10mg	CAS	6556-11-2		
			M.W.	810.7206	$C_{42}H_{30}N_6O_{12}$	
Iodoquinol (5,7-Diiodoquinolin-8-ol)						
LGCFOR0312.03	light yellow solid	10mg	CAS	83-73-8		
			M.W.	396.951	$C_9H_5I_2NO$	
Iohexol						
LGCFOR1468.00	white to off-white solid	10mg	CAS	66108-95-0		
			M.W.	821.1379	$C_{19}H_{26}I_2N_3O_9$	
Iopamidol						
LGCFOR0838.00	white, slightly yellowish solid	10mg	CAS	60166-93-0		
			M.W.	777.0853	$C_{17}H_{22}I_2N_3O_8$	
Iopydol						
LGCFOR3117.00	white solid	5mg	CAS	5579-92-0		
			M.W.	420.9709	$C_8H_9I_2NO_3$	
Iopydone						
LGCFOR3116.00	white solid	5mg	CAS	5579-93-1		
			M.W.	346.8924	$C_5H_3I_2NO$	

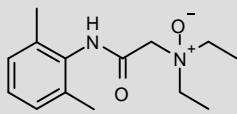
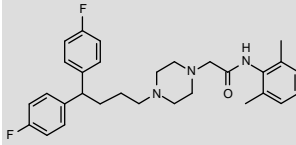
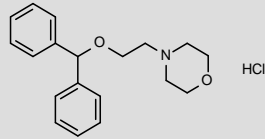
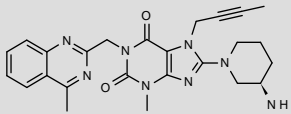
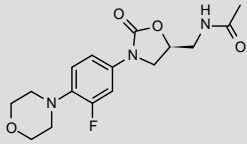
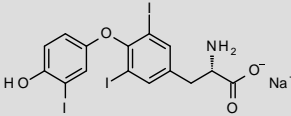
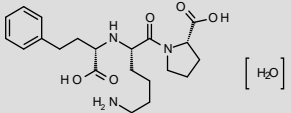
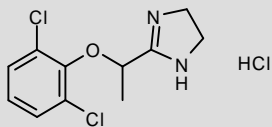
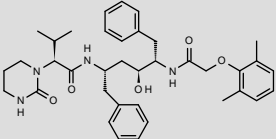
Product Code	Presentation	Unit Size				
Ipratropium Bromide Monohydrate						
LGCFOR1249.00	white solid	10mg	CAS 66985-17-9	M.W. 430.3764	$C_{20}H_{30}NO_3 \cdot Br \cdot H_2O$	
Iproniazid Phosphate						
LGCFOR1107.00	white to off-white solid	10mg	CAS 305-33-9	M.W. 277.2142	$C_9H_{13}N_3O \cdot H_3O_4P$	
Irbesartan						
LGCFOR0862.00	white to off-white solid	10mg	CAS 138402-11-6	M.W. 428.5294	$C_{25}H_{28}N_6O$	
Irinotecan Hydrochloride Trihydrate						
LGCFOR1157.00	white, slightly yellowish solid	10mg	CAS 136572-09-3	M.W. 677.1848	$C_{33}H_{38}N_4O_6 \cdot ClH \cdot 3H_2O$	
Isoamyl Benzoate						
LGCFOR1086.00	colourless liquid	10mg	CAS 94-46-2	M.W. 192.2542	$C_{12}H_{16}O_2$	
Isobuzole						
LGCFOR3113.00	white solid	5mg	CAS 3567-08-6	M.W. 327.4224	$C_{13}H_{17}N_3O_3S_2$	
Isocarboxazid						
LGCFOR1602.00	white to light yellow solid	10mg	CAS 59-63-2	M.W. 231.2505	$C_{12}H_{13}N_3O_2$	
Isocodeine						
LGCAMP0004.08-02	0.1 mg/ml in Methanol	1ml S	CAS 509-64-8			
LGCFOR0004.08	white solid	10mg	M.W. 299.3642	$C_{18}H_{21}NO_3$		
Isoconazole Nitrate						
LGCFOR0541.00	pale yellow solid	10mg	CAS 24168-96-5	M.W. 479.1414	$C_{18}H_{14}Cl_4N_2O \cdot HNO_3$	

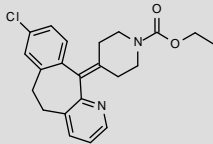
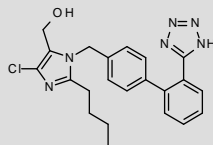
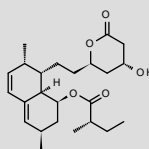
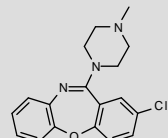
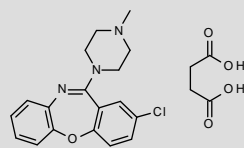
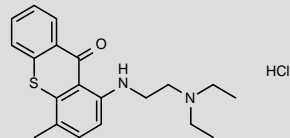
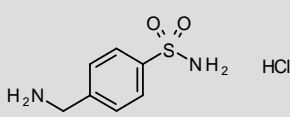
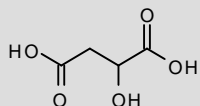
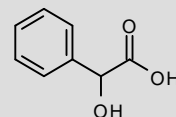
Product Code	Presentation	Unit Size				
Isoprenaline Sulfate Dihydrate						
LGCFOR1659.00	white solid	10mg	CAS 6078-56-4 M.W. 556.6242 $2C_{11}H_{17}NO_3 \cdot 2H_2O \cdot H_2O_4S$			
Isopropamide Iodide						
LGCFOR1058.00	white to off-white solid	10mg	CAS 71-81-8 M.W. 480.4254 $C_{23}H_{33}N_2O \cdot I$			
Isosorbide Mononitrate						
LGCAMP0502.00-29 LGCFOR0502.00	1.0 mg/ml in Dimethyl Sulfoxide white solid	1ml S 10mg	CAS 16051-77-7 M.W. 191.1388 $C_6H_9NO_6$			
Isothipendyl Hydrochloride						
LGCFOR1009.00	white solid	10mg	CAS 1225-60-1 M.W. 321.8681 $C_{16}H_{19}N_3 \cdot ClH$			
Isoxsuprine Hydrochloride						
LGCFOR0576.00	white solid	10mg	CAS 579-56-6 M.W. 337.8411 $C_{18}H_{23}NO_3 \cdot ClH$			
Isradipine						
LGCFOR0466.00	yellow solid	10mg	CAS 75695-93-1 M.W. 371.3871 $C_{19}H_{21}N_3O_5$			
Itraconazole						
LGCAMP0258.00-36 LGCFOR0258.00	2.0 mg/ml in Dimethyl Sulfoxide white or almost white solid	1ml S 10mg	CAS 84625-61-6 M.W. 705.6334 $C_{35}H_{38}Cl_2N_8O_4$			
Ketamine-D4 Hydrochloride						
LGCAMP0144.80-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS 1246815-97-3 M.W. 278.2108 $C_{13}^2H_4H_{12}ClNO \cdot ClH$			
Ketamine Hydrochloride						
LGCAMP0144.00-01 LGCFOR0144.00	1.0 mg/ml in Methanol (as free base) white solid	1ml S 10mg	CAS 1867-66-9 M.W. 274.1862 $C_{13}H_{16}ClNO \cdot ClH$			

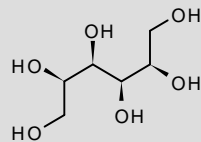
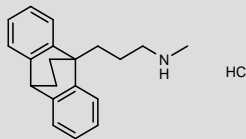
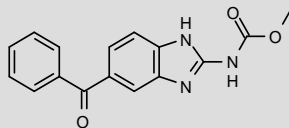
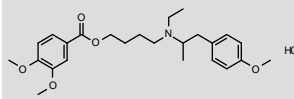
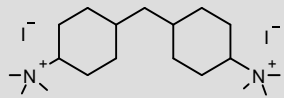
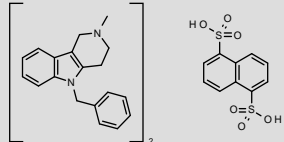
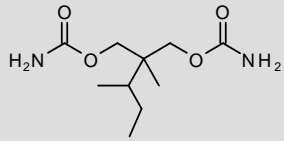
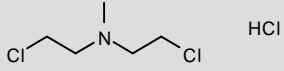
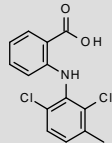
Product Code	Presentation	Unit Size				
Ketoconazole						
LGCAMP0145.00-07	2.0 mg/ml in Methanol	1ml S	CAS	65277-42-1		
LGCFOR0145.00	white solid	10mg	M.W.	531.4309	$C_{26}H_{28}Cl_2N_4O_4$	
Ketoprofen						
LGCFOR0001.00	white solid	10mg	CAS	22071-15-4	M.W.	254.2806
					$C_{16}H_{14}O_3$	
Ketoprofen Lysinate						
LGCFOR3602.00	white solid	10mg	CAS	57469-78-0	M.W.	400.4681
					$C_{16}H_{14}O_3 \cdot C_6H_{14}N_2O_2$	
Ketorolac Trometamol						
LGCAMP0851.00-01	1.0 mg/ml in Methanol (as free acid)	1ml S	CAS	74103-07-4		
LGCFOR0851.00	white solid	10mg	M.W.	376.4037	$C_{15}H_{13}NO_3 \cdot C_4H_{11}NO_3$	
Ketotifen						
LGCFOR0180.04	white to off-white solid	10mg	CAS	34580-13-7	M.W.	309.4253
					$C_{19}H_{19}NOS$	
Ketotifen Hydrogen Fumarate						
LGCAMP0180.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	34580-14-8		
LGCFOR0180.00	white solid	10mg	M.W.	425.4974	$C_{19}H_{19}NOS \cdot C_4H_4O_4$	
Labetalol Hydrochloride						
LGCFOR0438.00	white solid	10mg	CAS	32780-64-6	M.W.	364.8664
					$C_{19}H_{24}N_2O_3 \cdot ClH$	
Lacidipine						
LGCFOR0407.00	pale yellow solid	10mg	CAS	103890-78-4	M.W.	455.5433
					$C_{26}H_{33}NO_6$	
Lacosamide						
LGCAMP3640.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	175481-36-4		
LGCFOR3640.00	white solid	10mg	M.W.	250.2936	$C_{13}H_{18}N_2O_3$	

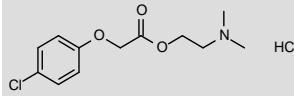
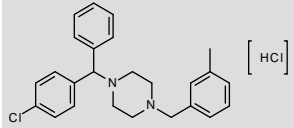
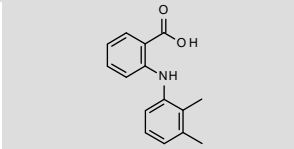
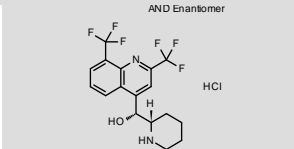
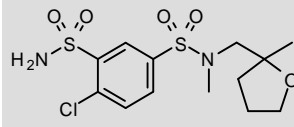
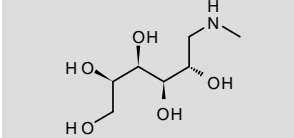
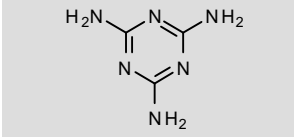
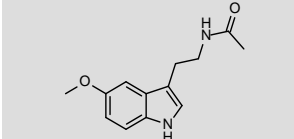
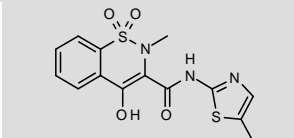
Product Code	Presentation	Unit Size				
Lamivudine						
LGCFOR0749.00	white to off-white solid	10mg	CAS 134678-17-4 M.W. 229.2562 $C_8H_{11}N_3O_3S$			
Lamotrigine						
LGCAMP0922.00-01	1.0 mg/ml in Methanol	1ml S	CAS 84057-84-1			
LGCFOR0922.00	white solid	10mg	M.W. 256.0914 $C_9H_7Cl_2N_5$			
Lansoprazole						
LGCFOR0474.00	white solid	10mg	CAS 103577-45-3 M.W. 369.3615 $C_{16}H_{14}F_3N_3O_2S$			
Laurolinium Acetate						
LGCFOR1433.00	white solid	5mg	CAS 146-37-2 M.W. 386.5707 $C_{22}H_{35}N_2 \cdot C_2H_3O_2$			
Leflunomide						
LGCFOR0859.00	white solid	10mg	CAS 75706-12-6 M.W. 270.2073 $C_{12}H_9F_3N_2O_2$			
Levamisole Hydrochloride						
LGCAMP0706.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 16595-80-5			
LGCFOR0706.00	white solid	10mg	M.W. 240.7523 $C_{11}H_{12}N_2S \cdot ClH$			HCl
Levetiracetam						
LGCAMP1372.00-01	1.0 mg/ml in Methanol	1ml S	CAS 102767-28-2			
LGCFOR1372.00	white or almost white solid	10mg	M.W. 170.209 $C_8H_{14}N_2O_2$			
Levocetirizine Dihydrochloride						
LGCFOR1035.00	white or almost white solid	10mg	CAS 130018-87-0 M.W. 461.8097 $C_{21}H_{25}ClN_2O_3 \cdot 2ClH$			
Levodopa						
LGCFOR0262.00	white solid	10mg	CAS 59-92-7 M.W. 197.1879 $C_9H_{11}NO_4$			

Product Code	Presentation	Unit Size				
Levodropropizine						
LGCFOR1246.00	white solid	10mg	CAS	99291-25-5		
			M.W.	236.3101		
				$C_{13}H_{20}N_2O_2$		
Levofloxacin						
LGCFOR0846.00	light yellow solid	10mg	CAS	100986-85-4		
			M.W.	361.3675		
				$C_{18}H_{20}FN_3O_4$		
Levomepromazine Hydrochloride						
LGCFOR0266.00	white solid	10mg	CAS	1236-99-3		
			M.W.	364.9326	HCl	
				$C_{19}H_{24}N_2OS \cdot ClH$		
Levomepromazine Maleate						
LGCAMP0019.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	7104-38-3		
LGCFOR0019.00	white to off-white solid	10mg	M.W.	444.5438		
				$C_{19}H_{24}N_2OS \cdot C_4H_4O_4$		
Levomepromazine Sulphoxide						
LGCAMP0019.01-01	1.0 mg/ml in Methanol	1ml S	CAS	7606-29-3		
LGCFOR0019.01	yellow solid	10mg	M.W.	344.4711		
				$C_{19}H_{24}N_2O_2S$		
Levopropoxyphene Napsylate						
LGCFOR3121.00	white solid	10mg	CAS	5557-30-7		
			M.W.	565.7202	H_2O	
				$C_{22}H_{29}NO_2 \cdot C_{10}H_8O_3S \cdot H_2O$		
Levosulpiride						
LGCFOR0941.00	white solid	10mg	CAS	23672-07-3		
			M.W.	341.4258		
				$C_{15}H_{23}N_3O_4S$		
Lidocaine						
LGCAMP0102.00-01	1.0 mg/ml in Methanol	1ml S	CAS	137-58-6		
LGCFOR0102.00	white solid	10mg	M.W.	234.3373		
				$C_{14}H_{22}N_2O$		
Lidocaine Hydrochloride Monohydrate						
LGCFOR0102.04	white solid	10mg	CAS	6108-05-0		
			M.W.	288.8135	HCH_2O	
				$C_{14}H_{22}N_2O \cdot ClH \cdot H_2O$		

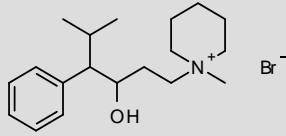
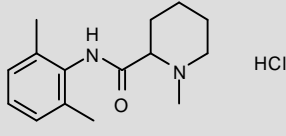
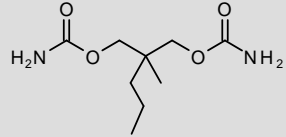
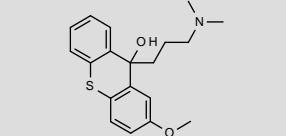
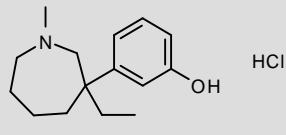
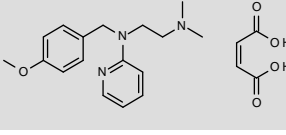
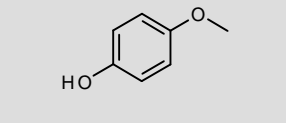
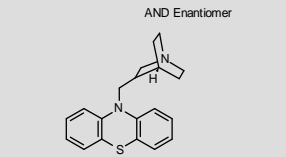
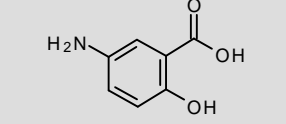
Product Code	Presentation	Unit Size				
Lidocaine N-Oxide (2-(Diethyloxidoamino)-N-(2,6-dimethylphenyl)acetamide)						
LGCFOR0102.01	white to off-white solid	10mg	CAS 2903-45-9 M.W. 250.3367 C ₁₄ H ₂₂ N ₂ O ₂			
Lidoflazine						
LGCFOR3120.00	white solid	10mg	CAS 3416-26-0 M.W. 491.6152 C ₃₀ H ₃₅ F ₂ N ₃ O			
Linadryl Hydrochloride						
LGCFOR3072.01	white solid	5mg	CAS 5928-69-8 M.W. 333.8524 C ₁₉ H ₂₃ NO ₂ ·ClH			
Linagliptin						
LGCFOR3412.00	white to light yellow solid	10mg	CAS 668270-12-0 M.W. 472.5422 C ₂₅ H ₂₈ N ₈ O ₂			
Linezolid						
LGCFOR3300.00	white solid	10mg	CAS 165800-03-3 M.W. 337.3461 C ₁₆ H ₂₀ FN ₃ O ₄			
Liothyronine Sodium						
LGCFOR0626.00	off-white solid	10mg	CAS 55-06-1 M.W. 672.9553 C ₁₅ H ₁₁ I ₃ NO ₄ ·Na			
Lisinopril Dihydrate						
LGCFOR0598.00	white solid	10mg	CAS 83915-83-7 M.W. 441.5185 C ₂₁ H ₃₁ N ₃ O ₅ ·2H ₂ O			
Lofexidine Hydrochloride						
LGCFOR1898.00	white solid	10mg	CAS 21498-08-8 M.W. 295.5927 C ₁₁ H ₁₂ Cl ₂ N ₂ O·ClH			
Lopinavir						
LGCFOR1151.00	white, slightly yellowish solid	10mg	CAS 192725-17-0 M.W. 628.8008 C ₃₇ H ₄₈ N ₄ O ₅			

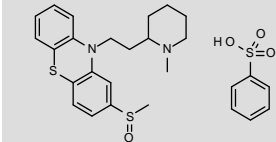
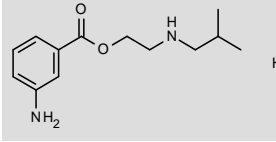
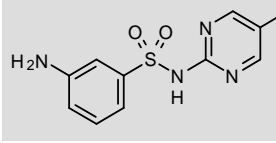
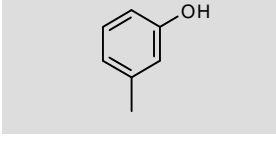
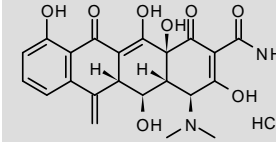
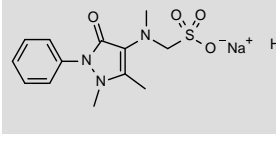
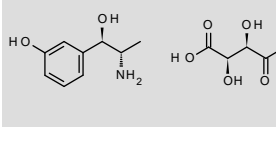
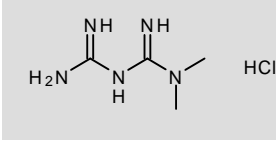
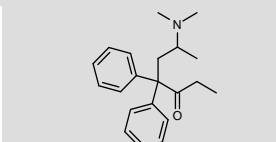
Product Code	Presentation	Unit Size				
Loratadine						
LGCAMP0257.00-02	0.1 mg/ml in Methanol	1ml S	CAS	79794-75-5		
LGCFOR0257.00	white solid	10mg	M.W.	382.8832	$C_{22}H_{23}ClN_2O_2$	
Losartan						
LGCFOR0168.00	white solid	10mg	CAS	114798-26-4		
			M.W.	422.9106	$C_{22}H_{23}ClN_6O$	
Lovastatin						
LGCFOR0050.00	white solid	10mg	CAS	75330-75-5		
			M.W.	404.5396	$C_{24}H_{36}O_5$	
Loxapine						
LGCFOR0629.00	white to beige solid	5mg	CAS	1977-10-2		
			M.W.	327.808	$C_{18}H_{18}ClN_3O$	
Loxapine Succinate						
LGCFOR1530.00	white solid	10mg	CAS	27833-64-3		
			M.W.	445.8961	$C_{18}H_{18}ClN_3O \cdot C_4H_6O_4$	
Lucanthone Hydrochloride						
LGCFOR1641.00	amber solid	10mg	CAS	548-57-2		
			M.W.	376.9433	$C_{20}H_{24}N_2OS \cdot ClH$	
Mafenide Hydrochloride						
LGCFOR3127.00	white solid	10mg	CAS	138-37-4		
			M.W.	222.6924	$C_7H_{10}N_2O_2S \cdot ClH$	
Malic Acid						
LGCFOR1332.00	white solid	10mg	CAS	6915-15-7		
			M.W.	134.0874	$C_4H_6O_5$	
Mandelic Acid ((2RS)-2-Hydroxy-2-phenylacetic Acid)						
LGCFOR0792.03	white solid	10mg	CAS	90-64-2		
			M.W.	152.1473	$C_8H_8O_3$	

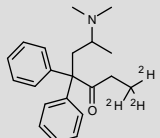
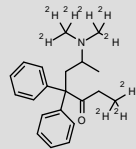
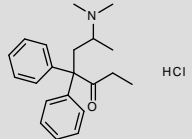
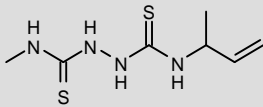
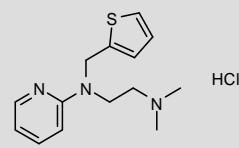
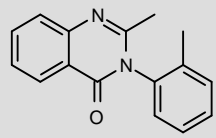
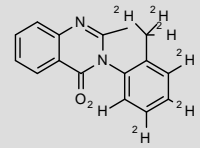
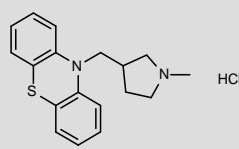

Product Code	Presentation	Unit Size				
Mannitol						
LGCFOR0654.00	white solid	10mg	CAS 69-65-8 M.W. 182.1718 C ₆ H ₁₄ O ₆			
Maprotiline Hydrochloride						
LGFCAMP0820.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 10347-81-6			
LGCFOR0820.00	white solid	10mg	M.W. 313.8643 C ₂₀ H ₂₃ N·ClH			
Mebendazole						
LGCFOR0882.00	white to off-white solid	10mg	CAS 31431-39-7 M.W. 295.2927 C ₁₆ H ₁₃ N ₃ O ₃			
Mebeverine Hydrochloride						
LGCFOR0319.00	white solid	10mg	CAS 2753-45-9 M.W. 466.01 C ₂₅ H ₃₅ NO ₅ ·ClH			
Mebezonium Iodide						
LGCFOR3125.00	white solid	10mg	CAS 7681-78-9 M.W. 550.3432 C ₁₉ H ₄₀ N ₂ ·2I			
Mebhydrolin Napadisilate						
LGCFOR1891.00	white solid	10mg	CAS 6153-33-9 M.W. 841.0479 2C ₁₉ H ₂₀ N ₂ ·C ₁₀ H ₈ O ₆ S ₂			
Mebutamate						
LGCFOR1661.00	white solid	10mg	CAS 64-55-1 M.W. 232.2768 C ₁₀ H ₂₀ N ₂ O ₄			
Mechlorethamine Hydrochloride						
LGCFOR0823.00	white solid	10mg	CAS 55-86-7 M.W. 192.5145 C ₅ H ₁₁ Cl ₂ N·ClH			
Meclofenamic Acid						
LGCFOR3124.00	white to off-white solid	10mg	CAS 644-62-2 M.W. 296.1486 C ₁₄ H ₁₁ Cl ₂ NO ₂			

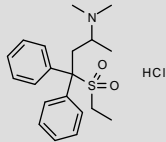
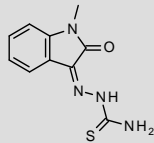
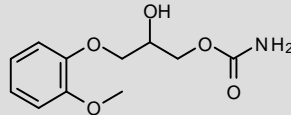
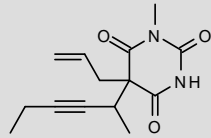
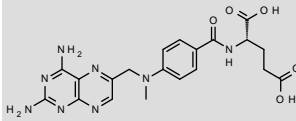
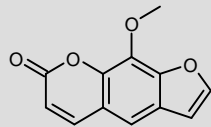
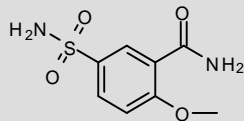
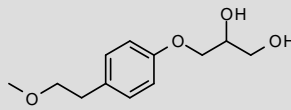
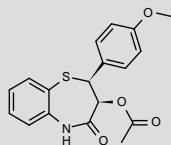
Product Code	Presentation	Unit Size				
Meclofenoxate Hydrochloride						
LGCAMP0044.00-11	1.0 mg/ml in Acetonitrile (as free base)	1ml S	CAS	3685-84-5		
LGCFOR0044.00	white solid	10mg	M.W.	294.1743	$C_{12}H_{16}ClNO_3 \cdot ClH$	
Meclozine Dihydrochloride						
LGCFOR0586.00	white solid	10mg	CAS	1104-22-9		
			M.W.	463.8702	$C_{25}H_{27}ClN_2 \cdot 2ClH$	
Mefenamic Acid						
LGCFOR0327.00	white solid	10mg	CAS	61-68-7		
			M.W.	241.2851	$C_{15}H_{15}NO_2$	
Mefloquine Hydrochloride						
LGCFOR1198.00	white to off-white solid	10mg	CAS	51773-92-3		
			M.W.	414.7731	$C_{17}H_{16}F_6N_2O \cdot ClH$	
Mefruside						
LGCAMP1399.00-01	1.0 mg/ml in Methanol	1ml S	CAS	7195-27-9		
			M.W.	382.8834	$C_{13}H_{19}ClN_2O_5S_2$	
Meglumine						
LGCFOR3394.00	white solid	10mg	CAS	6284-40-8		
			M.W.	195.2136	$C_7H_{17}NO_5$	
Melamine						
LGCAMP0056.04-29	1.0 mg/ml in Dimethyl Sulfoxide	1ml S	CAS	108-78-1		
LGCFOR0056.04	white solid	10mg	M.W.	126.1199	$C_3H_6N_6$	
Melatonin						
LGCAMP1373.00-01	1.0 mg/ml in Methanol	1ml S	CAS	73-31-4		
LGCFOR1373.00	white solid	10mg	M.W.	232.2783	$C_{13}H_{16}N_2O_2$	
Meloxicam						
LGCAMP0246.00-29	1.0 mg/ml in Dimethyl Sulfoxide	1ml S	CAS	71125-38-7		
LGCFOR0246.00	yellow solid	10mg	M.W.	351.4007	$C_{14}H_{13}N_3O_4S_2$	

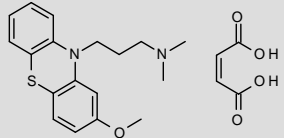
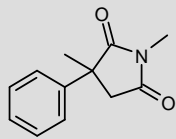
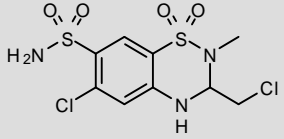
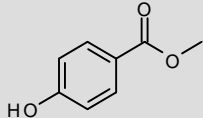
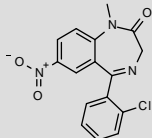
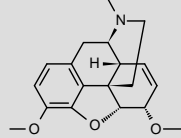
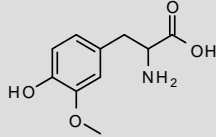
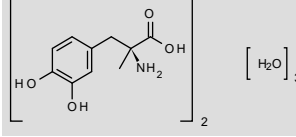
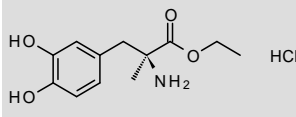
Product Code	Presentation	Unit Size				
Meloxicam-D3 (methyl D3)						
LGCAMP0246.80-12	0.1 mg/ml in Acetonitrile	1ml S	CAS	942047-63-4		
			M.W.	354.4192		
				$C_{14}^{2}H_3H_{10}N_3O_4S_2$		
Melperone						
LGCAMP0321.00-01	1.0 mg/ml in Methanol	1ml S	CAS	3575-80-2		
LGCFOR0321.00	white solid	10mg	M.W.	263.3504		
				$C_{16}H_{22}FNO$		
Mepacrine Hydrochloride						
LGCFOR1695.00	yellow solid	10mg	CAS	69-05-6		
			M.W.	472.8787		
				$C_{23}H_{30}ClN_3O \cdot 2ClH$		
Mepazine Hydrochloride Monohydrate						
LGCFOR3013.00	white solid	5mg	CAS	6146-88-9		
			M.W.	364.9326		
				$C_{19}H_{22}N_2S \cdot ClH \cdot H_2O$		
Mepenzolate Bromide						
LGCFOR1919.00	white solid	10mg	CAS	76-90-4		
			M.W.	420.34		
				$C_{21}H_{26}NO_3 \cdot Br$		
Mephenesin						
LGCFOR0810.00	white solid	10mg	CAS	59-47-2		
			M.W.	182.2164		
				$C_{10}H_{14}O_3$		
Mephenesin Carbamate						
LGCFOR3135.00	white solid	10mg	CAS	533-06-2		
			M.W.	225.2411		
				$C_{11}H_{15}NO_4$		
Mephentermine Hemisulphate						
LGCAMP0740.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	1212-72-2		
LGCFOR0740.00	white crystalline powder	10mg	M.W.	424.5972		
				$2C_{11}H_{17}N \cdot H_2O_4S$		
Mephénytoin						
LGCAMP0348.00-01	1.0 mg/ml in Methanol	1ml S	CAS	50-12-4		
LGCFOR0348.00	white solid	5mg	M.W.	218.2518		
				$C_{12}H_{14}N_2O_2$		

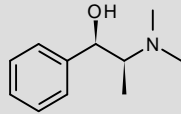
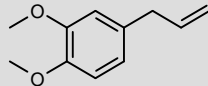
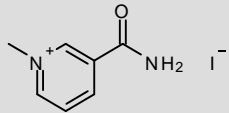
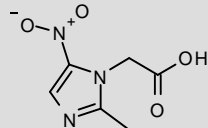
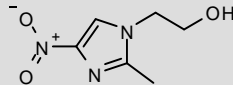
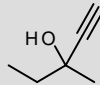
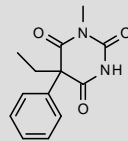
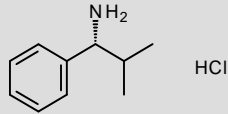
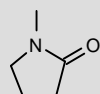
Product Code	Presentation	Unit Size				
Mepiperphenidol Bromide						
LGCFOR3134.00	white solid	5mg	CAS 520-20-7 M.W. 370.3675 C ₁₉ H ₃₂ NO·Br		Br ⁻	
Mepivacaine Hydrochloride						
LGCFOR0368.00	white solid	10mg	CAS 1722-62-9 M.W. 282.8089 C ₁₅ H ₂₂ N ₂ O·ClH		HCl	
Meprobamate						
LGCAMP0929.00-01	1.0 mg/ml in Methanol	1ml S	CAS 57-53-4			
LGCFOR0929.00	white solid	10mg	M.W. 218.2502 C ₉ H ₁₈ N ₂ O ₄			
Meprotixol						
LGCFOR3133.00	white to off-white solid	10mg	CAS 4295-63-0 M.W. 329.4564 C ₁₉ H ₂₃ NO ₂ S			
Meptazinol Hydrochloride						
LGCFOR3132.00	white solid	10mg	CAS 59263-76-2 M.W. 269.8102 C ₁₅ H ₂₃ NO·ClH		HCl	
Mepyramine Maleate						
LGCFOR0559.00	white solid	10mg	CAS 59-33-6 M.W. 401.4562 C ₁₇ H ₂₃ N ₃ O·C ₄ H ₄ O ₄			
Mequinol						
LGCFOR1131.00	white solid	10mg	CAS 150-76-5 M.W. 124.1372 C ₇ H ₈ O ₂			
Mequitazine						
LGCFOR3131.00	white solid	10mg	CAS 29216-28-2 M.W. 322.4671 C ₂₀ H ₂₂ N ₂ S		AND Enantiomer	
Mesalazine						
LGCFOR0217.00	light pink solid	10mg	CAS 89-57-6 M.W. 153.1354 C ₇ H ₇ NO ₃			

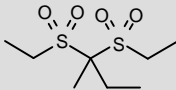
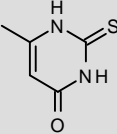
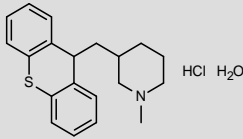
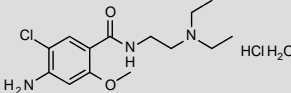
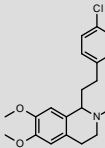
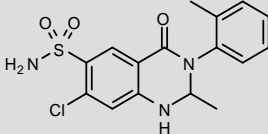
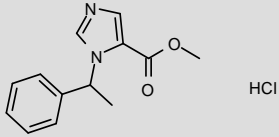
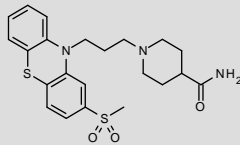
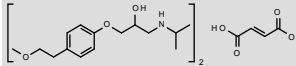
Product Code	Presentation	Unit Size				
Mesoridazine Besilate						
LGCFOR0116.01	white solid	10mg	CAS 32672-69-8 M.W. 544.749 C ₂₁ H ₂₆ N ₂ O ₃ ·C ₆ H ₆ O ₃ S			
Metabutethamine Hydrochloride						
LGCFOR3129.01	white solid	5mg	CAS 553-58-2 M.W. 272.771 C ₁₃ H ₂₀ N ₂ O ₂ ·ClH			
Metachloridine						
LGCFOR3141.00	white solid	5mg	CAS 565-36-6 M.W. 284.7221 C ₁₀ H ₉ ClN ₄ O ₂ S			
Metacresol (3-Methylphenol)						
LGCFOR1132.02	white to light yellow liquid	10mg	CAS 108-39-4 M.W. 108.1378 C ₇ H ₈ O			
Metacycline Hydrochloride						
LGCFOR0874.00	yellow solid	10mg	CAS 3963-95-9 M.W. 478.8796 C ₂₂ H ₂₂ N ₂ O ₈ ·ClH			
Metamizole Sodium Monohydrate						
LGCAMP0052.00-29	1.0 mg/ml in Dimethyl Sulfoxide (as anhydrous free acid)	1ml S	CAS 5907-38-0 M.W. 351.3539			
LGCFOR0052.00	white solid	10mg	C ₁₃ H ₁₆ N ₃ O ₄ S·Na·H ₂ O			
Metaraminol Bitartrate						
LGCFOR1797.00	white solid	10mg	CAS 33402-03-8 M.W. 317.2919 C ₉ H ₁₃ NO ₂ ·C ₄ H ₆ O ₆			
Metformin Hydrochloride						
LGCAMP0056.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 1115-70-4			
LGCFOR0056.00	white solid	10mg	M.W. 165.6246 C ₄ H ₁₁ N ₅ ·ClH			
rac-Methadone						
LGCAMP0531.08-01	1.0 mg/ml in Methanol	1ml S	CAS 76-99-3			
LGCAMP0531.08-02	0.1 mg/ml in Methanol	1ml S	M.W. 309.4452 C ₂₁ H ₂₇ NO			

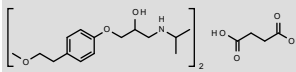
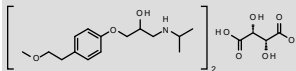
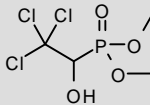
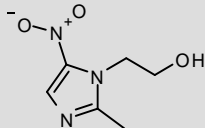
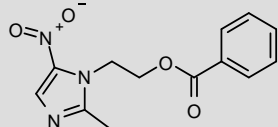
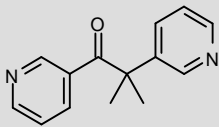
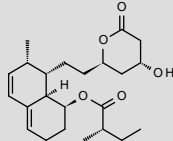
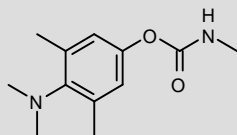
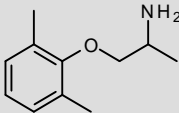
Product Code	Presentation	Unit Size				
rac-Methadone-D3						
LGCAMP0531.80-01	1.0 mg/ml in Methanol	1ml S	CAS	60263-63-0		
LGCAMP0531.80-02	0.1 mg/ml in Methanol	1ml S	M.W.	312.4637	$C_{21}^2H_3H_{24}NO$	
rac-Methadone-D9						
LGCAMP0531.82-01	1.0 mg/ml in Methanol	1ml S	CAS	n/a		
LGCAMP0531.82-02	0.1 mg/ml in Methanol	1ml S	M.W.	318.5006	$C_{21}^2H_9H_{18}NO$	
Methadone Hydrochloride						
LGCFOR0531.00	white solid	10mg	CAS	1095-90-5		
			M.W.	345.9061		
				$C_{21}H_{27}NO \cdot ClH$		
Methallibure						
LGCFOR3140.00	white solid	10mg	CAS	926-93-2		
			M.W.	218.3429		
				$C_7H_{14}N_4S_2$		
Methapyrilene Hydrochloride						
LGCFOR1680.00	white solid	10mg	CAS	135-23-9		
			M.W.	297.8467		
				$C_{14}H_{19}N_3S \cdot ClH$		
Methaqualone						
LGCAMP1356.00-01	1.0 mg/ml in Methanol	1ml S	CAS	72-44-6		
LGCAMP1356.00-02	0.1 mg/ml in Methanol	1ml S	M.W.	250.2952		
LGCFOR1356.00	white solid	10mg		$C_{16}H_{14}N_2O$		
Methaqualone-D7						
LGCAMP1356.80-02	0.1 mg/ml in Methanol	1ml S	CAS	136765-41-8		
			M.W.	257.3383		
				$C_{16}^2H_7H_7N_2O$		
Methdilazine Hydrochloride						
LGCFOR1576.00	beige solid	10mg	CAS	1229-35-2		
			M.W.	332.8907		
				$C_{18}H_{20}N_2S \cdot ClH$		
Methenamine						
LGCFOR1998.00	white to off-white solid	10mg	CAS	100-97-0		
			M.W.	140.1863		
				$C_6H_{12}N_4$		

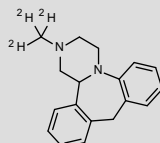
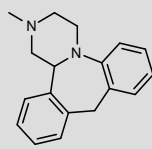
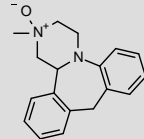
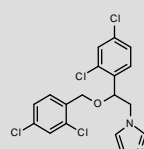
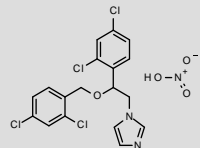
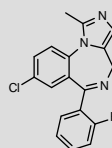
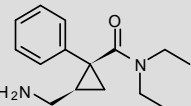
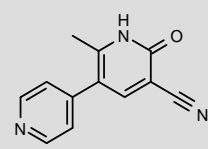
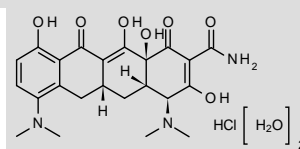
Product Code	Presentation	Unit Size				
Methiodone Hydrochloride (IC-26 HCl; WIN 1161-3 HCl)						
LGCFOR3345.00	white solid	5mg	CAS 60662-79-5 M.W. 381.9598 C ₂₀ H ₂₇ NO ₂ S·ClH			
Methisazone						
LGCFOR1916.00	orange solid	5mg	CAS 1910-68-5 M.W. 234.2776 C ₁₀ H ₁₀ N ₄ OS			
Methocarbamol						
LGCFOR1061.00	white solid	10mg	CAS 532-03-6 M.W. 241.2405 C ₁₁ H ₁₅ NO ₅			
Methohexital						
LGCAMP1347.00-01	1.0 mg/ml in Methanol	1ml S	CAS 151-83-7			
LGCFOR1347.00	white solid	10mg	M.W. 262.3043 C ₁₄ H ₁₈ N ₂ O ₃			
Methotrexate						
LGCAMP0040.00-29	1.0 mg/ml in Dimethyl Sulfoxide	1ml S	CAS 59-05-2			
LGCFOR0040.00	yellow solid	10mg	M.W. 454.4393 C ₂₀ H ₂₂ N ₈ O ₅			
Methoxsalen						
LGCFOR0555.00	off-white solid	10mg	CAS 298-81-7 M.W. 216.1895 C ₁₂ H ₈ O ₄			
2-Methoxy-5-sulphamoylbenzamide						
LGCFOR0051.05	white solid	10mg	CAS 52395-25-2 M.W. 230.241 C ₈ H ₁₀ N ₂ O ₄ S			
3-[4-(2-Methoxyethyl)phenoxy]propane-1,2-diol						
LGCFOR0027.06	white solid	10mg	CAS 62572-90-1 M.W. 226.2689 C ₁₂ H ₁₈ O ₄			
(2S,3S)-2-(4-Methoxyphenyl)-4-oxo-2,3,4,5-tetrahydro-1,5-benzothiazepin-3-yl Acetate						
LGCFOR0068.02	white solid	10mg	CAS 87447-47-0 M.W. 343.3969 C ₁₈ H ₁₇ NO ₄ S			

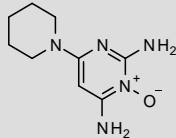
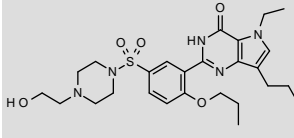
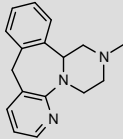
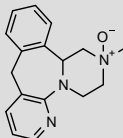
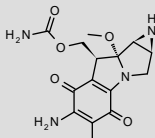
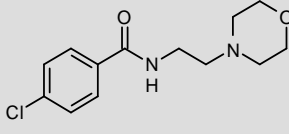
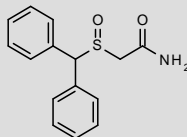
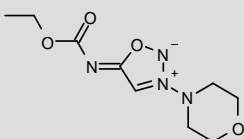
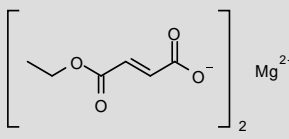
Product Code	Presentation	Unit Size			
Methoxypropromazine Maleate					
LGCFOR1887.00	light yellow solid	10mg	CAS 3403-42-7 M.W. 430.5172 $C_{18}H_{22}N_2OS \cdot C_4H_4O_4$		
Methsuximide					
LGCFOR3137.00	white solid	10mg	CAS 77-41-8 M.W. 203.2371 $C_{12}H_{13}NO_2$		
Methyclothiazide					
LGCFOR1334.00	white solid	10mg	CAS 135-07-9 M.W. 360.2373 $C_9H_{11}Cl_2N_3O_4S_2$		
Methyl Parahydroxybenzoate					
LGCFOR0431.00	white solid	10mg	CAS 99-76-3 M.W. 152.1473 $C_8H_8O_3$		
Methylclonazepam					
LGCFOR0945.04	yellow solid	10mg	CAS 5527-71-9 M.W. 329.7378 $C_{16}H_{12}ClN_3O_3$		
O-Methylcodeine					
LGCAMP0004.03-12	0.1 mg/ml in Acetonitrile	1ml S	CAS 2859-16-7		
LGCFOR0004.03	white solid	10mg	M.W. 313.3908 $C_{19}H_{23}NO_3$		
(DL)-3-O-Methyldopa (3-Methoxy-DL-tyrosine)					
LGCFOR0262.05	white to grey solid	10mg	CAS 7636-26-2 M.W. 211.2145 $C_{10}H_{13}NO_4$		
Methyldopa Sesquihydrate					
LGCFOR0643.00	white or almost white solid	10mg	CAS 41372-08-1 M.W. 476.4749 $2C_{10}H_{13}NO_4 \cdot 3H_2O$		
Methyldopate Hydrochloride					
LGCFOR3150.00	beige solid	5mg	CAS 2508-79-4 M.W. 275.7286 $C_{12}H_{17}NO_4 \cdot ClH$		

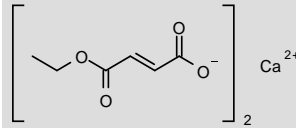
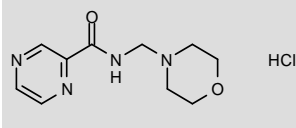
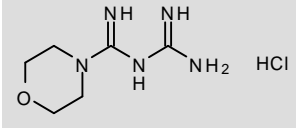
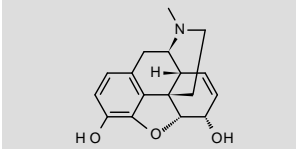
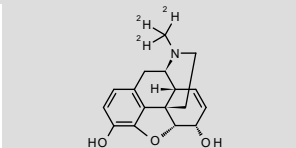
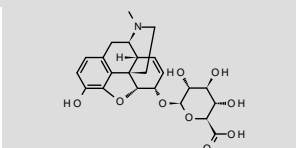
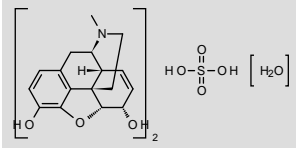
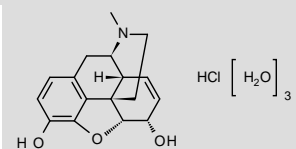
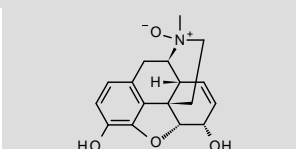
Product Code	Presentation	Unit Size				
Methylephedrine ((1R,2S)-Methylephedrine)						
LGCAMP0652.04-01	1.0 mg/ml in Methanol	1ml S	CAS	552-79-4		
LGCFOR0652.04	white solid	10mg	M.W.	179.2588	$C_{11}H_{17}NO$	
Methyleugenol (1,2-Dimethoxy-4-(2-propenyl)-benzene)						
LGCFOR0877.19	colourless liquid	10mg	CAS	93-15-2		
			M.W.	178.2277	$C_{11}H_{14}O_2$	
1-Methylnicotinamide Iodide						
LGCFOR0552.05	white solid	10mg	CAS	6456-44-6		
			M.W.	264.0636	$C_7H_9N_2O \cdot I$	
2-(2-Methyl-5-nitro-1H-imidazol-1-yl)acetic Acid						
LGCFOR0012.09	light yellow solid	10mg	CAS	1010-93-1		
			M.W.	185.1375	$C_6H_7N_3O_4$	
2-(2-Methyl-4-nitro-1H-imidazol-1-yl)ethanol						
LGCFOR0012.01	white solid	10mg	CAS	705-19-1		
			M.W.	171.154	$C_6H_9N_3O_3$	
Methylpentynol						
LGCFOR1275.53	colourless liquid	10mg	CAS	77-75-8		
			M.W.	98.143	$C_6H_{10}O$	
Methylphenobarbital						
LGCAMP1700.00-01	1.0 mg/ml in Methanol	1ml S	CAS	115-38-8		
LGCAMP1700.00-02	0.1 mg/ml in Methanol	1ml S	M.W.	246.2619	$C_{13}H_{14}N_2O_3$	
(R)-2-Methyl-1-phenylpropan-1-amine Hydrochloride						
LGCFOR1366.24	white solid	10mg	CAS	51600-25-0		
			M.W.	185.6937	$C_{10}H_{15}N \cdot ClH$	
N-Methylpyrrolidone						
LGCFOR3004.00	colourless liquid	10mg	CAS	872-50-4		
			M.W.	99.1311	C_5H_9NO	

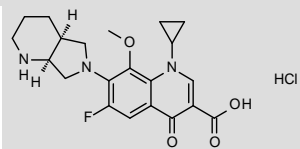
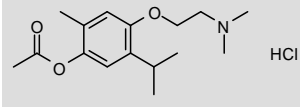
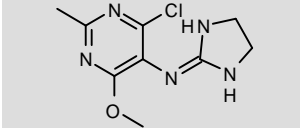
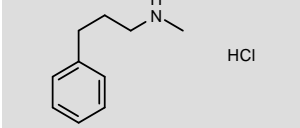
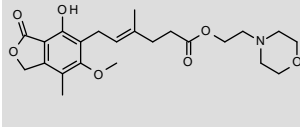
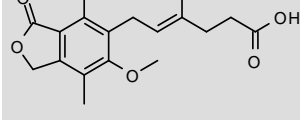
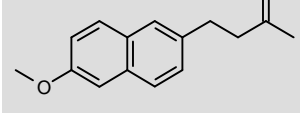
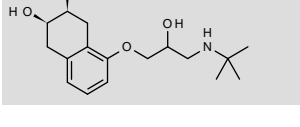
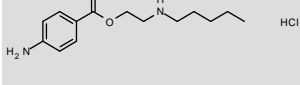
Product Code	Presentation	Unit Size			
Methylsulfonal					
LGCFOR3149.00	white solid	10mg	CAS 76-20-0 M.W. 242.3561 C ₈ H ₁₈ O ₄ S ₂		
Methylthiouracil					
LGCFOR3148.00	white solid	10mg	CAS 56-04-2 M.W. 142.1789 C ₅ H ₆ N ₂ OS		
Metixene Hydrochloride					
LGCFOR0125.00	white or almost white solid	10mg	CAS 7081-40-5 M.W. 363.9445 C ₂₀ H ₂₃ NS·ClH·H ₂ O		
Metoclopramide Hydrochloride Monohydrate					
LGCFOR0073.00	white solid	10mg	CAS 54143-57-6 M.W. 354.2726 C ₁₄ H ₂₂ ClN ₃ O ₂ ·ClH·H ₂ O		
Metofoline					
LGCFOR3218.00	white solid	5mg	CAS 2154-02-1 M.W. 345.8631 C ₂₀ H ₂₄ ClNO ₂		
Metolazone					
LGCFOR1306.00	white solid	10mg	CAS 17560-51-9 M.W. 365.8345 C ₁₆ H ₁₆ ClN ₃ O ₃ S		
Metomidate Hydrochloride					
LGCFOR3173.00	white solid	10mg	CAS 35944-74-2 M.W. 266.7234 C ₁₃ H ₁₄ N ₂ O ₂ ·ClH		
Metopimazine					
LGCFOR1010.00	white to off-white solid	10mg	CAS 14008-44-7 M.W. 445.5981 C ₂₂ H ₂₇ N ₃ O ₃ S ₂		
Metoprolol Fumarate					
LGCFOR3401.00	white solid	10mg	CAS 80274-67-5 M.W. 650.8 2C ₁₅ H ₂₅ NO ₃ ·C ₄ H ₄ O ₄		

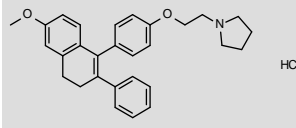
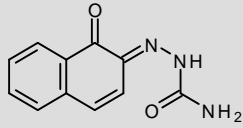
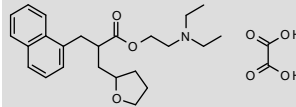
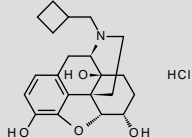
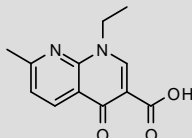
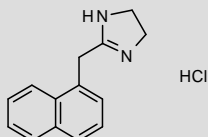
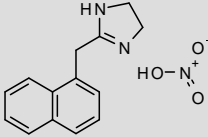
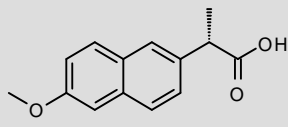
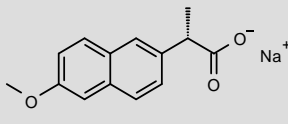
Product Code	Presentation	Unit Size				
Metoprolol Succinate						
LGCFOR0279.00	white solid	10mg	CAS 98418-47-4	M.W. 652.8158		
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Metoprolol Tartrate						
LGCAMP0027.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 56392-17-7	M.W. 684.8146		
LGCFOR0027.00	white solid	10mg	M.W. 684.8146			
				2C ₁₅ H ₂₅ NO ₃ ·C ₄ H ₆ O ₆		
Metrifonate						
LGCFOR3417.00	white solid	10mg	CAS 52-68-6	M.W. 257.4367		
				C ₄ H ₈ Cl ₃ O ₄ P		
Metronidazole						
LGCAMP0012.00-07	2.0 mg/ml in Methanol	1ml S	CAS 443-48-1	M.W. 171.154		
LGCFOR0012.00	off-white solid	10mg	M.W. 171.154			
				C ₆ H ₉ N ₃ O ₃		
Metronidazole Benzoate						
LGCFOR0278.00	white solid	10mg	CAS 13182-89-3	M.W. 275.26		
				C ₁₃ H ₁₃ N ₃ O ₄		
Metyrapone						
LGCFOR1694.00	white to beige solid	10mg	CAS 54-36-4	M.W. 226.2738		
				C ₁₄ H ₁₄ N ₂ O		
Mevastatin						
LGCFOR0377.00	white solid	10mg	CAS 73573-88-3	M.W. 390.5131		
				C ₂₃ H ₃₄ O ₅		
Mexacarbate						
LGCFOR2569.00	white to light beige solid	10mg	CAS 315-18-4	M.W. 222.2835		
				C ₁₂ H ₁₈ N ₂ O ₂		
Mexiletine Hydrochloride						
LGCFOR0146.00	white solid	10mg	CAS 5370-01-4	M.W. 215.7197		
				C ₁₁ H ₁₇ NO·ClH		HCl

Product Code	Presentation	Unit Size				
Mianserin-D3						
LGCAMP0147.80-02	0.1 mg/ml in Methanol	1ml S	CAS 81957-76-8	M.W. 267.3833	$C_{18}H_{17}N_2$	
Mianserin Hydrochloride						
LGCAMP0147.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 21535-47-7	M.W. 300.8257	$C_{18}H_{20}N_2 \cdot ClH$	
LGCFOR0147.00	white solid	10mg				HCl
Mianserin N-Oxide						
LGCFOR0147.06	white solid	10mg	CAS 62510-46-7	M.W. 280.3642	$C_{18}H_{20}N_2O$	
Miconazole						
LGCFOR0074.00	white solid	10mg	CAS 22916-47-8	M.W. 416.1286	$C_{18}H_{14}Cl_4N_2O$	
Miconazole Nitrate						
LGCFOR0281.00	white solid	10mg	CAS 22832-87-7	M.W. 479.1414	$C_{18}H_{14}Cl_4N_2O \cdot HNO_3$	
Midazolam						
LGCAMP1106.00-01	1.0 mg/ml in Methanol	1ml S	CAS 59467-70-8			
LGCAMP1106.00-02	0.1 mg/ml in Methanol	1ml S	M.W. 325.7673			
LGCFOR1106.00	white solid	10mg	$C_{18}H_{13}ClFN_3$			
Milnacipran Hydrochloride						
LGCAMP0746.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 101152-94-7	M.W. 282.8089	$C_{15}H_{22}N_2O \cdot ClH$	
LGCFOR0746.00	white solid	10mg				HCl
Milrinone						
LGCFOR1539.00	white to off-white solid	10mg	CAS 78415-72-2	M.W. 211.2194	$C_{12}H_9N_3O$	
Minocycline Hydrochloride Dihydrate						
LGCFOR1410.00	yellow solid	10mg	CAS 128420-71-3	M.W. 529.9679	$C_{23}H_{27}N_3O_7 \cdot ClH \cdot 2H_2O$	

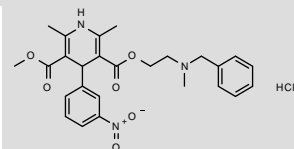
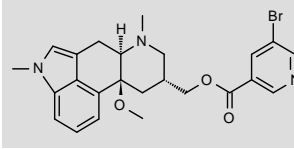
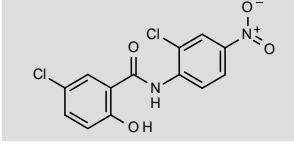
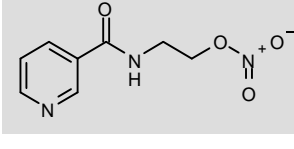
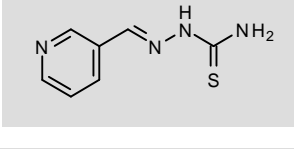
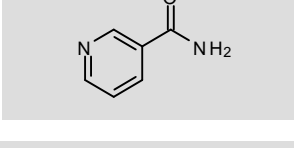
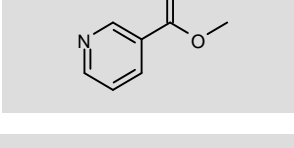
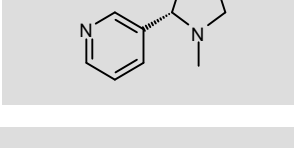
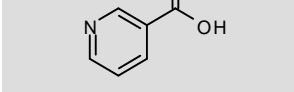
Product Code	Presentation	Unit Size				
Minoxidil						
LGCFOR0521.00	white solid	10mg	CAS 38304-91-5 M.W. 209.2483 C ₉ H ₁₅ N ₅ O			
Mirodenafil						
LGCFOR3291.00	white solid	10mg	CAS 862189-95-5 M.W. 531.6675 C ₂₆ H ₃₇ N ₅ O ₅ S			
Mirtazapine						
LGCAMP1005.00-01	1.0 mg/ml in Methanol	1ml S	CAS 85650-52-8			
LGCFOR1005.00	white solid	10mg	M.W. 265.3529 C ₁₇ H ₁₉ N ₃			
Mirtazapine N-Oxide						
LGCFOR1005.02	white to off-white solid	10mg	CAS 155172-12-6 M.W. 281.3523 C ₁₇ H ₁₉ N ₃ O			
Mitomycin						
LGCFOR1308.00	violet to black solid	10mg	CAS 50-07-7 M.W. 334.3272 C ₁₅ H ₁₈ N ₄ O ₅			
Moclobemide						
LGCAMP0250.00-01	1.0 mg/ml in Methanol	1ml S	CAS 71320-77-9			
LGCFOR0250.00	white solid	10mg	M.W. 268.7393 C ₁₃ H ₁₇ ClN ₂ O ₂			
Modafinil						
LGCAMP0540.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 68693-11-8			
LGCFOR0540.00	white solid	10mg	M.W. 273.3501 C ₁₅ H ₁₅ NO ₂ S			
Molsidomine						
LGCAMP0267.00-01	1.0 mg/ml in Methanol	1ml S	CAS 25717-80-0			
LGCFOR0267.00	white solid	10mg	M.W. 242.2319 C ₉ H ₁₄ N ₄ O ₄			
Monoethyl Fumarate Magnesium						
LGCFOR3481.00	white solid	10mg	CAS 83918-60-9 M.W. 310.5398 2C ₆ H ₇ O ₄ ·Mg			

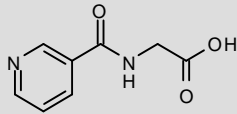
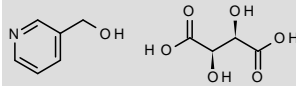
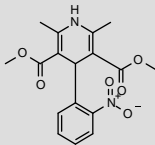
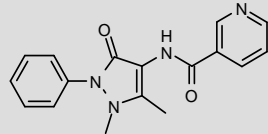
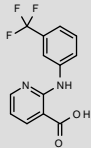
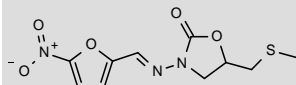
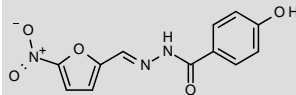
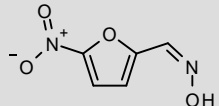
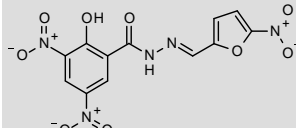
Product Code	Presentation	Unit Size				
Monoethyl Fumarate Calcium						
LGCFOR3479.00	white solid	10mg	CAS 62008-22-4 M.W. 326.3128 $2C_6H_7O_4 \cdot Ca$			
Morinamide Hydrochloride						
LGCFOR3142.00	white solid	10mg	CAS 1473-73-0 M.W. 258.7047 $C_{10}H_{14}N_4O_2 \cdot ClH$			
Moroxydine Hydrochloride						
LGCFOR1749.00	white solid	10mg	CAS 3160-91-6 M.W. 207.6613 $C_6H_{13}N_5O \cdot ClH$			
Morphine						
LGCAMP0037.09-01	1.0 mg/ml in Methanol	1ml S	CAS 57-27-2			
LGCAMP0037.09-02	0.1 mg/ml in Methanol	1ml S	M.W. 285.3377			
LGCFOR0037.09	white solid	10mg	$C_{17}H_{19}NO_3$			
Morphine-D3						
LGCAMP0037.80-01	1.0 mg/ml in Methanol	1ml S	CAS 67293-88-3			
LGCAMP0037.80-02	0.1 mg/ml in Methanol	1ml S	M.W. 288.3561 $C_{17}^2H_3H_{16}NO_3$			
Morphine 6-beta-D-Glucuronide						
LGCAMP0037.16-30	1.0 mg/ml in Water	1ml S	CAS 20290-10-2			
LGCAMP0037.16-34	0.1 mg/ml in Water	1ml S	M.W. 461.4618			
LGCFOR0037.16	white solid	5mg	$C_{23}H_{27}NO_9$			
Morphine Hemisulphate Pentahemihydrate						
LGCFOR0280.00	white solid	10mg	CAS 6211-15-0 M.W. 758.8302 $2C_{17}H_{19}NO_3 \cdot 5H_2O \cdot H_2O_4S$			
Morphine Hydrochloride Trihydrate						
LGCFOR0037.00	white solid	10mg	CAS 6055-06-7 M.W. 375.8444 $C_{17}H_{19}NO_3 \cdot ClH \cdot 3H_2O$			
Morphine N-Oxide						
LGCFOR0037.03	off-white solid	10mg	CAS 639-46-3 M.W. 301.3371 $C_{17}H_{19}NO_4$			

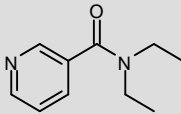
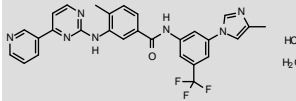
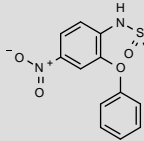
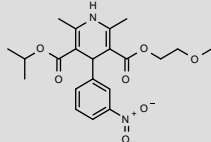
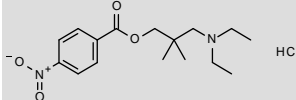
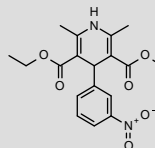
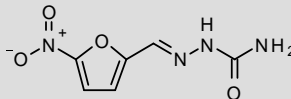
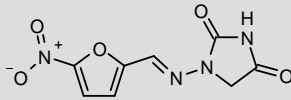
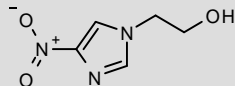
Product Code	Presentation	Unit Size				
Moxifloxacin Hydrochloride						
LGCFOR0885.00	light yellow solid	10mg	CAS 186826-86-8 M.W. 437.8923 $C_{21}H_{24}FN_3O_4 \cdot ClH$			
Moxisylyte Hydrochloride						
LGCFOR1980.00	white solid	10mg	CAS 964-52-3 M.W. 315.8355 $C_{16}H_{25}NO_3 \cdot ClH$			
Moxonidine						
LGCAMP1278.00-01	1.0 mg/ml in Methanol	1ml S	CAS 75438-57-2			
LGCFOR1278.00	white solid	10mg	M.W. 241.6775 $C_9H_{12}ClN_5O$			
1M-3PP HCl (Methyl-3-phenylpropylamine Hydrochloride)						
LGCAMP0256.02-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 30684-07-2			
LGCFOR0256.02	white solid	10mg	M.W. 185.6937 $C_{10}H_{15}N \cdot ClH$			
Mycophenolate Mofetil						
LGCFOR1001.00	white or almost white solid	10mg	CAS 128794-94-5 M.W. 433.4947 $C_{23}H_{31}NO_7$			
Mycophenolic Acid						
LGCFOR1001.06	white to off-white solid	10mg	CAS 24280-93-1 M.W. 320.3371 $C_{17}H_{20}O_6$			
Nabumetone						
LGCFOR0153.00	white solid	10mg	CAS 42924-53-8 M.W. 228.2863 $C_{15}H_{16}O_2$			
Nadolol						
LGCAMP0439.00-01	1.0 mg/ml in Methanol	1ml S	CAS 42200-33-9			
LGCFOR0439.00	white solid	10mg	M.W. 309.4006 $C_{17}H_{27}NO_4$			
Naepaine Hydrochloride						
LGCFOR3146.00	white solid	10mg	CAS 614-42-6 M.W. 286.7976 $C_{14}H_{22}N_2O_2 \cdot ClH$			

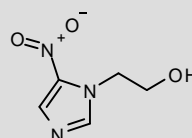
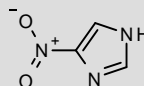
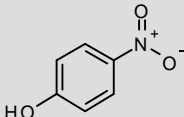
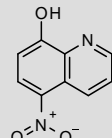
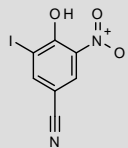
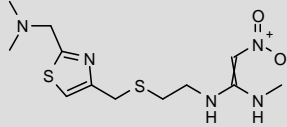
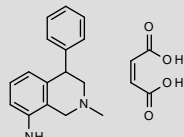
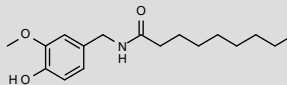
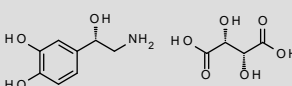
Product Code	Presentation	Unit Size			
Nafoxidine Hydrochloride					
LGCFOR3145.00	white solid	10mg	CAS 1847-63-8 M.W. 462.0229 C ₂₉ H ₃₁ NO ₂ ·ClH		HCl
Naftazone					
LGCFOR1046.00	yellow to brown solid	5mg	CAS 15687-37-3 M.W. 215.2081 C ₁₁ H ₉ N ₃ O ₂		
Naftidrofuryl Hydrogen Oxalate					
LGCFOR0373.00	white solid	10mg	CAS 3200-06-4 M.W. 473.5586 C ₂₄ H ₃₃ NO ₃ ·C ₂ H ₂ O ₄		
Nalbuphine Hydrochloride					
LGCFOR0341.00	white solid	10mg	CAS 23277-43-2 M.W. 393.9043 C ₂₁ H ₂₇ NO ₄ ·ClH		HCl
Nalidixic Acid					
LGCFOR3144.00	white solid	10mg	CAS 389-08-2 M.W. 232.2353 C ₁₂ H ₁₂ N ₂ O ₃		
Naphazoline Hydrochloride					
LGCFOR0075.00	white solid	10mg	CAS 550-99-2 M.W. 246.7353 C ₁₄ H ₁₄ N ₂ ·ClH		HCl
Naphazoline Nitrate					
LGCFOR0286.00	white solid	10mg	CAS 5144-52-5 M.W. 273.2872 C ₁₄ H ₁₄ N ₂ ·HNO ₃		
Naproxen					
LGCAMP0152.00-01	1.0 mg/ml in Methanol	1ml S	CAS 22204-53-1		
LGCFOR0152.00	white solid	10mg	M.W. 230.2592 C ₁₄ H ₁₄ O ₃		
Naproxen Sodium					
LGCFOR0152.04	white solid	10mg	CAS 26159-34-2 M.W. 252.241 C ₁₄ H ₁₃ O ₃ ·Na		Na ⁺

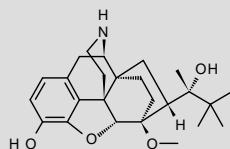
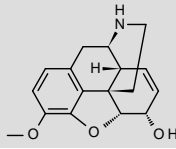
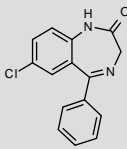
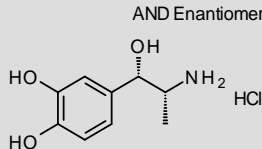
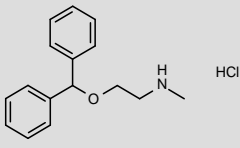
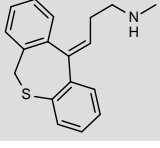
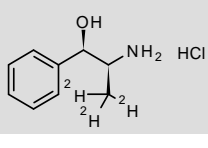
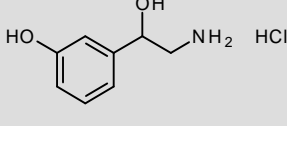
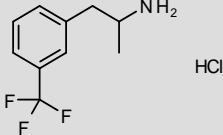
Product Code	Presentation	Unit Size				
rac-Naproxen						
LGCFOR0152.19	white to off-white solid	10mg	CAS 23981-80-8 M.W. 230.2592 C ₁₄ H ₁₄ O ₃			
Naratriptan Hydrochloride						
LGCFOR0299.00	white solid	10mg	CAS 143388-64-1 M.W. 371.9252 C ₁₇ H ₂₅ N ₃ O ₂ S·ClH			
Nebivolol Hydrochloride						
LGCFOR0947.00	white solid	10mg	CAS 152520-56-4 M.W. 441.8959 C ₂₂ H ₂₅ F ₂ NO ₄ ·ClH			
Nefazodone Hydrochloride						
LGCAMP0591.00-01 LGCFOR0591.00	1.0 mg/ml in Methanol (as free base) white solid	1ml S 10mg	CAS 82752-99-6 M.W. 506.4678 C ₂₅ H ₃₂ ClN ₅ O ₂ ·ClH			
Nefopam Hydrochloride						
LGCAMP1189.00-01 LGCFOR1189.00	1.0 mg/ml in Methanol (as free base) off-white solid	1ml S 10mg	CAS 23327-57-3 M.W. 289.7998 C ₁₇ H ₁₉ NO·ClH			
Neostigmine Bromide						
LGCFOR1568.00	white solid	10mg	CAS 114-80-7 M.W. 303.1955 C ₁₂ H ₁₉ N ₂ O ₂ ·Br			
Neostigmine Metilsulfate						
LGCFOR0857.00	white solid	10mg	CAS 51-60-5 M.W. 334.3886 C ₁₂ H ₁₉ N ₂ O ₂ ·CH ₃ O ₄ S			
Nevirapine Anhydrous						
LGCFOR1146.00	white, slightly yellowish solid	10mg	CAS 129618-40-2 M.W. 266.2979 C ₁₅ H ₁₄ N ₄ O			
Nialamide						
LGCFOR1432.00	white solid	5mg	CAS 51-12-7 M.W. 298.3397 C ₁₆ H ₁₈ N ₄ O ₂			

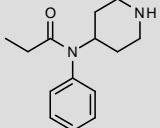
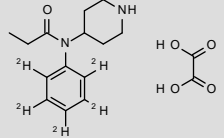
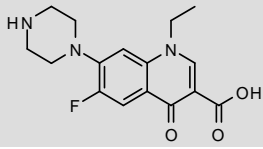
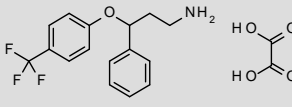
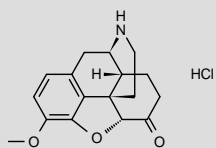
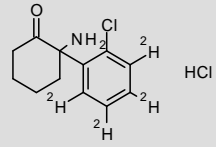
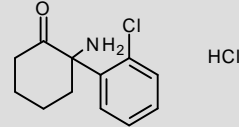
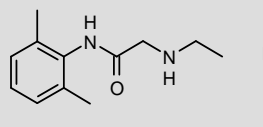
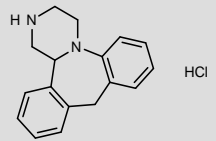
Product Code	Presentation	Unit Size				
Nicardipine Hydrochloride						
LGCFOR0465.00	light yellow solid	10mg	CAS 54527-84-3 M.W. 515.9859 $C_{26}H_{29}N_3O_6 \cdot ClH$			
Nicergoline						
LGCAMP0115.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 27848-84-6			
LGCFOR0115.00	white solid	10mg	M.W. 484.3855 $C_{24}H_{26}BrN_3O_3$			
Niclosamide						
LGCFOR0361.00	yellow solid	10mg	CAS 50-65-7 M.W. 327.1196 $C_{13}H_8Cl_2N_2O_4$			
Nicorandil						
LGCFOR0924.00	white solid	10mg	CAS 65141-46-0 M.W. 211.1748 $C_8H_9N_3O_4$			
Nicotinaldehyde Thiosemicarbazone						
LGCFOR1801.00	white to light yellow solid	10mg	CAS 555-90-8 M.W. 180.2302 $C_7H_8N_4S$			
Nicotinamide						
LGCAMP0552.00-01	1.0 mg/ml in Methanol	1ml S	CAS 98-92-0			
LGCFOR0552.00	white solid	10mg	M.W. 122.1246 $C_6H_6N_2O$			
Methyl Nicotinate						
LGCFOR0549.00	white solid	10mg	CAS 93-60-7 M.W. 137.136 $C_7H_7NO_2$			
(-)-Nicotine						
LGCFOR0517.00-100	yellow liquid	100mg	CAS 54-11-5 M.W. 162.2316 $C_{10}H_{14}N_2$			
Nicotinic Acid						
LGCAMP0553.00-01	1.0 mg/ml in Methanol	1ml S	CAS 59-67-6			
LGCFOR0553.00	white solid	10mg	M.W. 123.1094 $C_6H_5NO_2$			

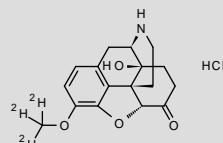
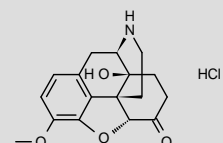
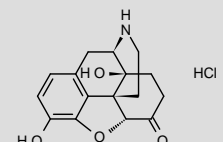
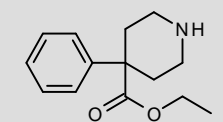
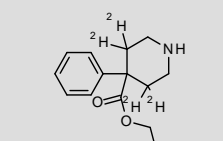
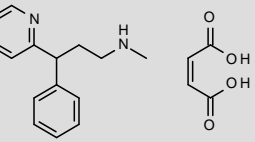
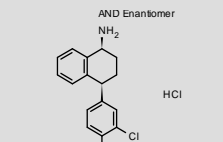
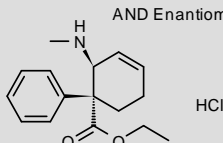
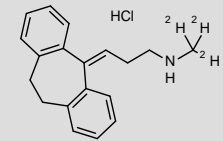
Product Code	Presentation	Unit Size				
Nicotinic Acid						
LGCFOR0553.13	white solid	10mg	CAS 583-08-4 M.W. 180.1607 C ₈ H ₈ N ₂ O ₃			
Nicotinyl Tartrate						
LGCFOR1600.00	white solid	10mg	CAS 6164-87-0 M.W. 259.2127 C ₆ H ₇ NO·C ₄ H ₆ O ₆			
Nifedipine						
LGCFOR0003.00	yellow solid	10mg	CAS 21829-25-4 M.W. 346.3346 C ₁₇ H ₁₈ N ₂ O ₆			
Nifenazone						
LGCFOR1883.00	amber solid	10mg	CAS 2139-47-1 M.W. 308.3345 C ₁₇ H ₁₆ N ₄ O ₂			
Niflumic Acid						
LGCFOR0850.00	yellow solid	10mg	CAS 4394-00-7 M.W. 282.218 C ₁₃ H ₉ F ₃ N ₂ O ₂			
Nifuratel						
LGCFOR1021.00	white solid	10mg	CAS 4936-47-4 M.W. 285.2764 C ₁₀ H ₁₁ N ₃ O ₅ S			
Nifuroxazide						
LGCFOR0574.00	yellow solid	10mg	CAS 965-52-6 M.W. 275.217 C ₁₂ H ₉ N ₃ O ₅			
Nifuroxime						
LGCFOR3157.00	off-white to brown solid	5mg	CAS 6236-05-1 M.W. 156.0963 C ₅ H ₄ N ₂ O ₄			
Nifursol						
LGCFOR0444.00	brown solid	10mg	CAS 16915-70-1 M.W. 365.2121 C ₁₂ H ₇ N ₅ O ₉			

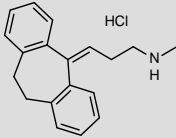
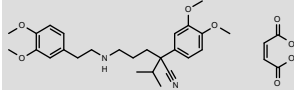
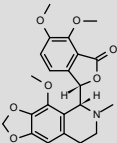
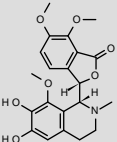
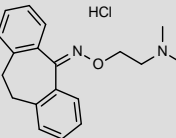
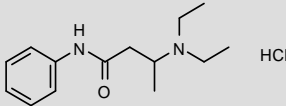
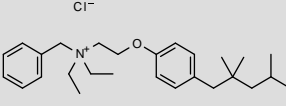
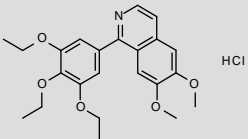
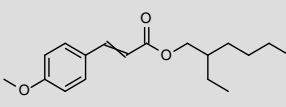
Product Code	Presentation	Unit Size				
Nikethamide						
LGCFOR0627.00	colourless liquid	10mg	CAS	59-26-7		
			M.W.	178.231		
				$C_{10}H_{14}N_2O$		
Nilotinib Hydrochloride Monohydrate						
LGCFOR3374.00	white, slightly yellowish solid	10mg	CAS	923288-90-8		
			M.W.	583.992		
				$C_{28}H_{22}F_3N_7O \cdot ClH \cdot H_2O$		
Nimesulide						
LGCFOR0378.00	yellow solid	10mg	CAS	51803-78-2		
			M.W.	308.3098		
				$C_{13}H_{12}N_2O_5S$		
Nimodipine						
LGCFOR0416.00	light yellow solid	10mg	CAS	66085-59-4		
			M.W.	418.4403		
				$C_{21}H_{26}N_2O_7$		
Nitracaine Hydrochloride						
LGCAMP1366.17-11	1.0 mg/ml in Acetonitrile (as free base)	1ml S	CAS	n/a		
LGCFOR1366.17	yellowish solid	10mg	M.W.	344.8337		
				$C_{16}H_{24}N_2O_4 \cdot ClH$		
Nitrendipine						
LGCFOR0092.00	yellow solid	10mg	CAS	39562-70-4		
			M.W.	360.3612		
				$C_{18}H_{26}N_2O_6$		
Nitrofurantoin						
LGCFOR0943.00	yellow solid	10mg	CAS	59-87-0		
			M.W.	198.1362		
				$C_6H_6N_4O_4$		
Nitrofurantoin						
LGCFOR0506.00	yellow solid	10mg	CAS	67-20-9		
			M.W.	238.157		
				$C_8H_6N_4O_5$		
2-(4-Nitro-1H-imidazol-1-yl)ethanol						
LGCFOR0012.06	beige solid	10mg	CAS	5006-69-9		
			M.W.	157.1274		
				$C_5H_7N_3O_3$		

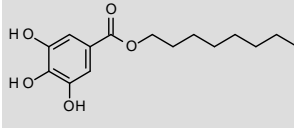
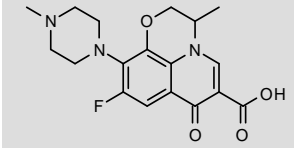
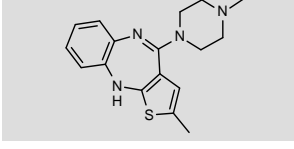
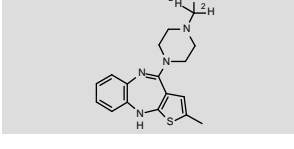
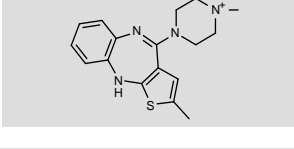
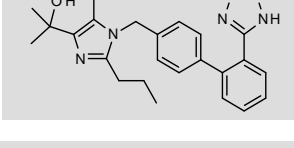
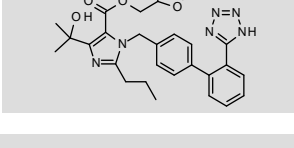
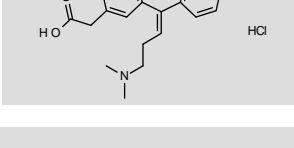
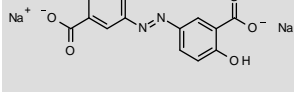
Product Code	Presentation	Unit Size				
2-(5-Nitro-1H-imidazol-1-yl)ethanol						
LGCFOR0012.07	white solid	10mg	CAS 5006-68-8 M.W. 157.1274 C ₅ H ₇ N ₃ O ₃			
4-Nitroimidazole						
LGCFOR0012.05	white solid	10mg	CAS 3034-38-6 M.W. 113.0748 C ₃ H ₃ N ₃ O ₂			
4-Nitrophenol						
LGCFOR0042.03	beige solid	10mg	CAS 100-02-7 M.W. 139.1088 C ₆ H ₅ NO ₃			
Nitroxoline						
LGCFOR1003.00	green solid	10mg	CAS 4008-48-4 M.W. 190.1555 C ₉ H ₆ N ₂ O ₃			
Nitroxynil						
LGCFOR0974.00	yellow solid	10mg	CAS 1689-89-0 M.W. 290.0148 C ₇ H ₃ IN ₂ O ₃			
Nizatidine						
LGCFOR0220.00	white solid	10mg	CAS 76963-41-2 M.W. 331.4574 C ₁₂ H ₂₁ N ₅ O ₂ S ₂			
Nomifensine Hydrogen Maleate						
LGCFOR3158.00	light yellow solid	5mg	CAS 32795-47-4 M.W. 354.3997 C ₁₆ H ₁₈ N ₂ ·C ₄ H ₄ O ₄			
Nonivamide						
LGCFOR1033.00	white solid	10mg	CAS 2444-46-4 M.W. 293.4012 C ₁₇ H ₂₇ NO ₃			
D-(+)-Noradrenaline Tartrate						
LGCFOR0785.07	white solid	5mg	CAS 636-88-4 M.W. 319.2647 C ₈ H ₁₁ NO ₃ ·C ₄ H ₆ O ₆			

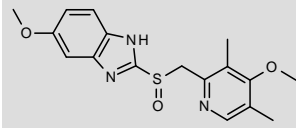
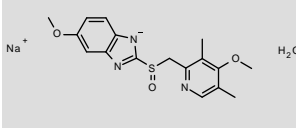
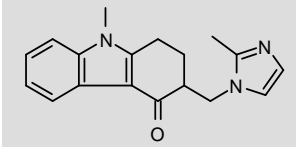
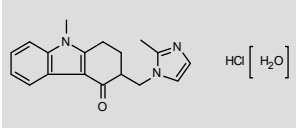
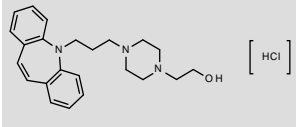
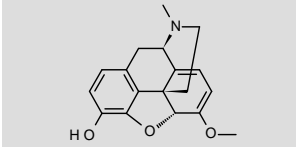
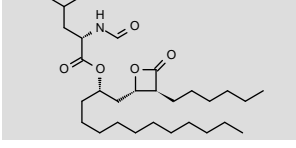
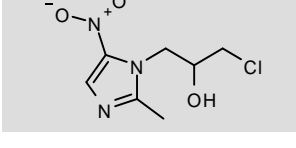
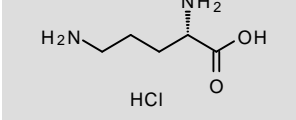
Product Code	Presentation	Unit Size				
Norbuprenorphine						
LGCAMP0120.10-01	1.0 mg/ml in Methanol	1ml S	CAS	78715-23-8		
LGCAMP0120.10-02	0.1 mg/ml in Methanol	1ml S	M.W.	413.5497		
LGCFOR0120.10	white to light yellow solid	5mg		$C_{25}H_{35}NO_4$		
Norcodeine						
LGCAMP0004.05-01	1.0 mg/ml in Methanol	1ml S	CAS	467-15-2		
LGCFOR0004.05	white or almost white solid	10mg	M.W.	285.3377	$C_{17}H_{19}NO_3$	
Nordazepam (Nordiazepam)						
LGCAMP0023.02-01	1.0 mg/ml in Methanol	1ml S	CAS	1088-11-5		
LGCAMP0023.02-02	0.1 mg/ml in Methanol	1ml S	M.W.	270.7136		
LGCFOR0023.02	white solid	10mg		$C_{15}H_{11}ClN_2O$		
Nordefrin Hydrochloride						
LGCFOR3207.00	brown solid	5mg	CAS	61-96-1		
			M.W.	219.6654		
				$C_9H_{13}NO_3 \cdot ClH$		
Nordiphenhydramine Hydrochloride						
LGCAMP0490.03-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	53499-40-4		
LGCFOR0490.03	white solid	10mg	M.W.	277.7891		
				$C_{16}H_{19}NO \cdot ClH$		
Nordothiepin Hydrochloride (Nordosulepin Hydrochloride)						
LGCAMP0510.08-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	24881-70-7		
LGCFOR0510.08	white solid	10mg	M.W.	317.8761		
				$C_{18}H_{19}NS \cdot ClH$		
rac-Norephedrine-D3 Hydrochloride						
LGCAMP0652.82-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	345909-04-8		
			M.W.	190.685		
				$C_9^2H_9^2H_{10}NO \cdot ClH$		
Norfenefrine Hydrochloride						
LGCFOR0973.00	white solid	10mg	CAS	4779-94-6		
			M.W.	189.6394		
				$C_8H_{11}NO_2 \cdot ClH$		
Norfenfluramine Hydrochloride						
LGCAMP0608.01-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	673-18-7		
LGCFOR0608.01	white solid	10mg	M.W.	239.6651		
				$C_{10}H_{12}F_3N \cdot ClH$		

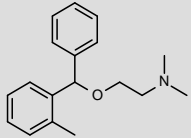
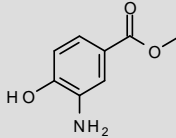
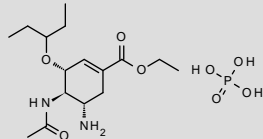
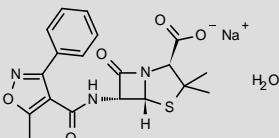
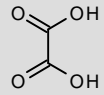
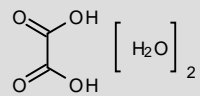
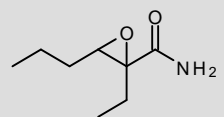
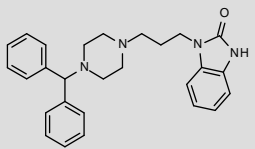
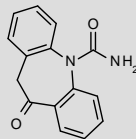
Product Code	Presentation	Unit Size				
Norfentanyl (N-Phenyl-N-(piperidin-4-yl)propanamide)						
LGCAMP0528.08-01	1.0 mg/ml in Methanol	1ml S	CAS	1609-66-1		
LGCFOR0528.08	white to beige solid	10mg	M.W.	232.3214	$C_{14}H_{20}N_2O$	
Norfentanyl-D5 Oxalate (N-Pentadeuterophenyl-N-(piperidin-4-yl)propanamide Oxalate)						
LGCAMP0528.81-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		
			M.W.	327.3871	$C_{14}^2H_5H_{15}N_2O \cdot C_2H_2O_4$	
Norfloracin						
LGCFOR0350.00	white solid	10mg	CAS	70458-96-7		
			M.W.	319.3308	$C_{16}H_{18}FN_3O_3$	
Norfluoxetine Oxalate						
LGCAMP0256.18-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	107674-50-0		
LGCFOR0256.18	off-white solid	10mg	M.W.	385.3344	$C_{16}H_{16}F_3NO \cdot C_2H_2O_4$	
Norhydrocodone Hydrochloride						
LGCFOR1113.15	white solid	10mg	CAS	71968-04-2		
			M.W.	321.7986	$C_{17}H_{19}NO_3 \cdot ClH$	
Norketamine-D4 Hydrochloride						
LGCAMP0144.81-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	1435934-57-8		
			M.W.	264.1842	$C_{12}^2H_4H_{10}ClNO \cdot ClH$	
Norketamine Hydrochloride						
LGCAMP0144.06-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	79499-59-5		
LGCFOR0144.06	white solid	10mg	M.W.	260.1596	$C_{12}H_{14}ClNO \cdot ClH$	
Norlidocaine Hydrochloride (Monoethylglycinexylidide Hydrochloride)						
LGCFOR0102.05	white solid	10mg	CAS	7729-94-4		
			M.W.	242.7451	$C_{12}H_{18}N_2O \cdot ClH$	
Normianserin Hydrochloride						
LGCAMP0147.05-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	76134-77-5		
LGCFOR0147.05	white solid	10mg	M.W.	286.7992	$C_{17}H_{18}N_2 \cdot ClH$	

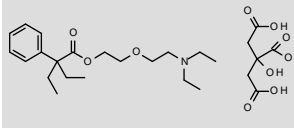
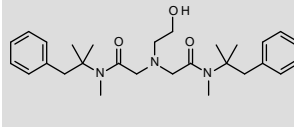
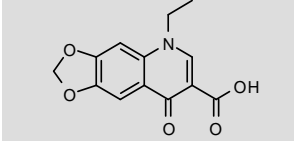
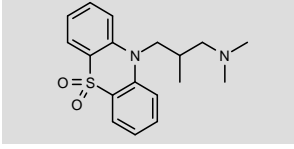
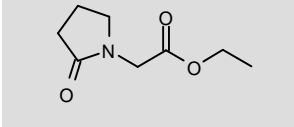
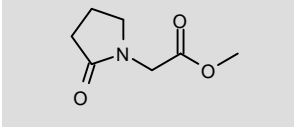
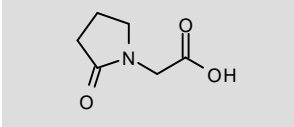
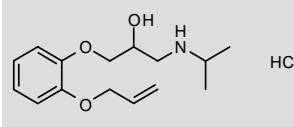
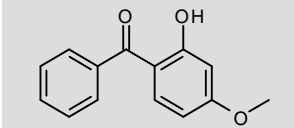
Product Code	Presentation	Unit Size				
Noroxycodone-D3 Hydrochloride						
LGCAMP0672.82-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		
			M.W.	340.8165		
				$C_{17}^2H_3H_{16}NO_4 \cdot ClH$		
Noroxycodone Hydrochloride						
LGCAMP0672.03-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	52446-25-0		
LGCFOR0672.03	white solid	10mg	M.W.	337.798		
				$C_{17}H_{19}NO_4 \cdot ClH$		
Noroxymorphone Hydrochloride						
LGCAMP0673.03-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	52446-24-9		
LGCFOR0673.03	white solid	10mg	M.W.	323.7714		
				$C_{16}H_{17}NO_4 \cdot ClH$		
Norpethidine (Normeperidine)						
LGCAMP0315.05-02	0.1 mg/ml in Methanol	1ml S	CAS	77-17-8		
LGCFOR0315.05	white solid	10mg	M.W.	233.3062		
				$C_{14}H_{19}NO_2$		
Norpethidine-D4 (Normeperidine-D4)						
LGCAMP0315.81-02	0.1 mg/ml in Methanol	1ml S	CAS	160227-47-4		
			M.W.	237.3308		
				$C_{14}^2H_4H_{15}NO_2$		
Norpheniramine Maleate						
LGCFOR0059.06	beige solid	10mg	CAS	n/a		
			M.W.	342.389		
				$C_{15}H_{18}N_2 \cdot C_4H_4O_4$		
rac-Norsertaline Hydrochloride						
LGCAMP0317.02-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	91797-57-8		
LGCFOR0317.02	white solid	10mg	M.W.	328.6639		
				$C_{16}H_{15}Cl_2N \cdot ClH$		
Nortilidine Hydrochloride						
LGCAMP0134.02-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	34596-11-7		
			M.W.	295.8044		
				$C_{16}H_{21}NO_2 \cdot ClH$		
Nortriptyline-D3 Hydrochloride						
LGCAMP0079.80-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	203784-52-5		
			M.W.	302.8562		
				$C_{19}^2H_3H_{18}N \cdot ClH$		

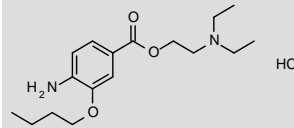
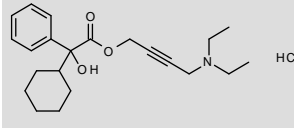
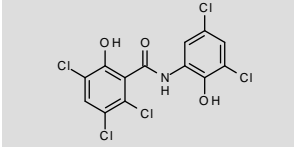
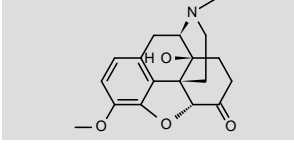
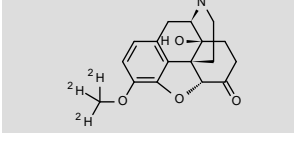
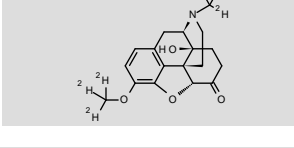
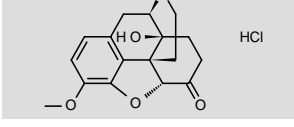
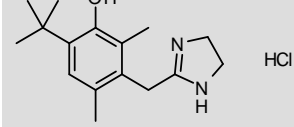
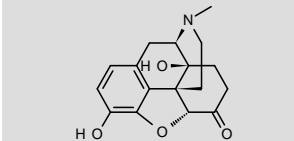
Product Code	Presentation	Unit Size				
Nortriptyline Hydrochloride						
LGCAMP0079.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	894-71-3		
LGCFOR0079.00	white solid	10mg	M.W.	299.8377	$C_{19}H_{21}N \cdot ClH$	
N-Norverapamil Maleate						
LGCFOR0022.21	white solid	10mg	CAS	n/a		
			M.W.	556.6472	$C_{26}H_{36}N_2O_4 \cdot C_4H_4O_4$	
Noscapine						
LGCAMP1232.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	128-62-1		
LGCFOR1232.00	white solid	10mg	M.W.	413.4205	$C_{22}H_{23}NO_7$	
Desmethylene Noscapine (De(methylenedioxy) dihydroxynoscapine)						
LGCFOR1232.02	beige solid	10mg	CAS	78213-27-1		
			M.W.	401.4098	$C_{21}H_{23}NO_7$	
Noxiptillin Hydrochloride						
LGCFOR3163.00	white solid	10mg	CAS	4985-15-3		
			M.W.	330.8517	$C_{19}H_{22}N_2O \cdot ClH$	
Octacaine Hydrochloride						
LGCFOR1921.00	white solid	10mg	CAS	93940-32-0		
			M.W.	270.7982	$C_{14}H_{22}N_2O \cdot ClH$	
Octaphonium Chloride						
LGCFOR1966.00	white solid	5mg	CAS	15687-40-8		
			M.W.	432.0815	$C_{27}H_{42}NO \cdot Cl$	
Octaverine Hydrochloride						
LGCFOR3165.00	white solid	10mg	CAS	6775-26-4		
			M.W.	433.9251	$C_{23}H_{27}NO_5 \cdot ClH$	
Octinoxate						
LGCFOR0729.00	colourless to light yellow liquid	10mg	CAS	5466-77-3		
			M.W.	290.3972	$C_{18}H_{26}O_3$	

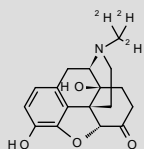
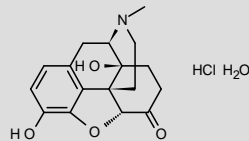
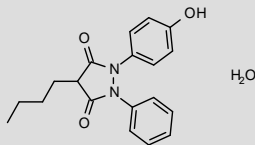
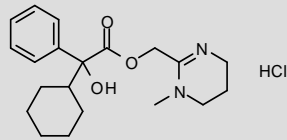
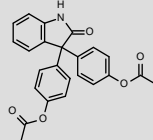
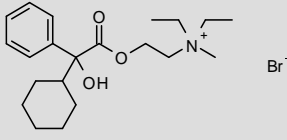
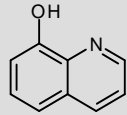
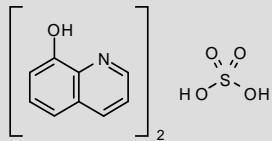
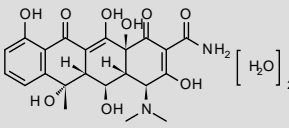
Product Code	Presentation	Unit Size				
Octyl Gallate						
LGCFOR3431.00	white solid	10mg	CAS 1034-01-1 M.W. 282.3322 C ₁₅ H ₂₂ O ₅			
Ofloxacin						
LGCFOR0228.00	slightly yellowish solid	10mg	CAS 82419-36-1 M.W. 361.3675 C ₁₈ H ₂₀ FN ₃ O ₄			
Olanzapine						
LGCAMP0329.00-11 LGCFOR0329.00	1.0 mg/ml in Acetonitrile yellow solid	1ml S 10mg	CAS 132539-06-1 M.W. 312.4325 C ₁₇ H ₂₀ N ₄ S			
Olanzapine-D3						
LGCAMP0329.81-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 786686-79-1 M.W. 315.451 C ₁₇ ² H ₃ H ₁₇ N ₄ S			
Olanzapine N-Oxide						
LGCFOR0329.03	brown solid	10mg	CAS 174794-02-6 M.W. 328.4319 C ₁₇ H ₂₀ N ₄ O ₂			
Olmesartan						
LGCFOR1317.01	white solid	10mg	CAS 144689-24-7 M.W. 446.5016 C ₂₄ H ₂₆ N ₆ O ₃			
Olmesartan Medoxomil						
LGCFOR1317.00	white solid	10mg	CAS 144689-63-4 M.W. 558.5851 C ₂₉ H ₃₀ N ₆ O ₆			
Olopatadine Hydrochloride						
LGCFOR1261.00	white solid	10mg	CAS 140462-76-6 M.W. 373.8732 C ₂₁ H ₂₃ NO ₃ ·ClH			
Olsalazine Sodium						
LGCFOR1129.00	mustard-coloured solid	10mg	CAS 6054-98-4 M.W. 346.2027 C ₁₄ H ₈ N ₂ O ₆ ·2Na			

Product Code	Presentation	Unit Size			
Omeprazole					
LGCFOR0095.00	white, slightly yellowish solid	10mg	CAS 73590-58-6 M.W. 345.4161 C ₁₇ H ₁₉ N ₃ O ₃ S		
Omeprazole Sodium					
LGCFOR3011.00	white to off-white solid	10mg	CAS 95510-70-6 M.W. 385.4132 C ₁₇ H ₁₈ N ₃ O ₃ S·Na·H ₂ O		
Ondansetron					
LGCFOR0252.09	white solid	10mg	CAS 99614-02-5 M.W. 293.363 C ₁₈ H ₁₉ N ₃ O		
Ondansetron Hydrochloride Dihydrate					
LGCFOR0252.00	slightly yellowish solid	10mg	CAS 103639-04-9 M.W. 365.8545 C ₁₈ H ₁₉ N ₃ O·ClH·2H ₂ O		
Opipramol Dihydrochloride					
LGCFOR0422.00	yellow solid	10mg	CAS 909-39-7 M.W. 436.4177 C ₂₃ H ₂₉ N ₃ O·2ClH		
Oripavine					
LGCAMP0037.13-02	0.1 mg/ml in Methanol	1ml S	CAS 467-04-9		
LGCFOR0037.13	beige solid	10mg	M.W. 297.3484 C ₁₈ H ₁₉ NO ₃		
Orlistat					
LGCFOR1219.00	white solid	10mg	CAS 96829-58-2 M.W. 495.7348 C ₂₉ H ₅₃ NO ₅		
Ornidazole					
LGCFOR0948.00	white solid	10mg	CAS 16773-42-5 M.W. 219.6256 C ₇ H ₁₀ ClN ₃ O ₃		
Ornithine Hydrochloride (L-Ornithine Hydrochloride)					
LGCFOR1565.00	white solid	10mg	CAS 3184-13-2 M.W. 168.6219 C ₅ H ₁₂ N ₂ O ₂ ·ClH		

Product Code	Presentation	Unit Size			
Orphenadrine Hydrochloride					
LGCFOR0801.00	white solid	10mg	CAS 341-69-5 M.W. 305.8423 C ₁₈ H ₂₃ NO·ClH		HCl
Orthocaine					
LGCFOR3166.00	brown solid	10mg	CAS 536-25-4 M.W. 167.162 C ₈ H ₉ NO ₃		
Oseltamivir Phosphate					
LGCFOR1239.00	white solid	10mg	CAS 204255-11-8 M.W. 410.3997 C ₁₆ H ₂₈ N ₂ O ₄ ·H ₃ O ₄ P		
Oxacillin Sodium Monohydrate					
LGCFOR0686.00	white solid	10mg	CAS 7240-38-2 M.W. 441.4334 C ₁₉ H ₁₈ N ₃ O ₅ S·Na·H ₂ O		H ₂ O
Oxalic Acid					
LGCFOR0928.01	white solid	10mg	CAS 144-62-7 M.W. 90.0349 C ₂ H ₂ O ₄		
Oxalic Acid Dihydrate					
LGCFOR0928.00	white solid	10mg	CAS 6153-56-6 M.W. 126.0654 C ₂ H ₂ O ₄ ·2H ₂ O		
Oxanamide					
LGCFOR3211.00	white solid	5mg	CAS 126-93-2 M.W. 157.2102 C ₈ H ₁₅ NO ₂		
Oxatomide					
LGCFOR1115.00	white solid	10mg	CAS 60607-34-3 M.W. 426.5533 C ₂₇ H ₃₀ N ₄ O		
Oxcarbazepine					
LGCFOR0076.17	white to yellow solid	10mg	CAS 28721-07-5 M.W. 252.268 C ₁₅ H ₁₂ N ₂ O ₂		

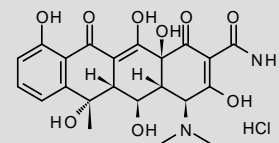
Product Code	Presentation	Unit Size				
Oxeladin Hydrogen Citrate						
LGCFOR0547.00	white solid	10mg	CAS 52432-72-1 M.W. 527.6044 C ₂₀ H ₃₃ NO ₃ ·C ₆ H ₈ O ₇			
Oxetacaine						
LGCFOR1981.00	white solid	10mg	CAS 126-27-2 M.W. 467.6434 C ₂₈ H ₄₁ N ₃ O ₃			
Oxolinic Acid						
LGCFOR0898.00	white solid	10mg	CAS 14698-29-4 M.W. 261.2301 C ₁₃ H ₁₁ NO ₅			
Oxomemazine						
LGCAMP0957.00-01	1.0 mg/ml in Methanol	1ml S	CAS 3689-50-7			
LGCFOR0957.00	white solid	10mg	M.W. 330.4445 C ₁₈ H ₂₂ N ₂ O ₂ S			
Ethyl (2-Oxopyrrolidin-1-yl)acetate						
LGCFOR0083.02	colourless oil	10mg	CAS 61516-73-2 M.W. 171.1937 C ₈ H ₁₃ NO ₃			
Methyl (2-Oxopyrrolidin-1-yl)acetate						
LGCFOR0083.04	colourless liquid	10mg	CAS 59776-88-4 M.W. 157.1671 C ₇ H ₁₁ NO ₃			
(2-Oxopyrrolidin-1-yl)acetic Acid						
LGCFOR0083.01	off-white solid	10mg	CAS 53934-76-2 M.W. 143.1406 C ₆ H ₉ NO ₃			
Oxprenolol Hydrochloride						
LGCAMP0129.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 6452-73-9			
LGCFOR0129.00	white solid	10mg	M.W. 301.809 C ₁₅ H ₂₃ NO ₃ ·ClH			
Oxybenzone						
LGCFOR1137.00	yellow solid	10mg	CAS 131-57-7 M.W. 228.2433 C ₁₄ H ₁₂ O ₃			

Product Code	Presentation	Unit Size				
Oxybuprocaine Hydrochloride						
LGCFOR0543.00	white solid	10mg	CAS 5987-82-6 M.W. 344.8768 $C_{17}H_{28}N_2O_3 \cdot ClH$			 HCl
Oxybutynin Hydrochloride						
LGCFOR0047.00	white solid	10mg	CAS 1508-65-2 M.W. 393.9474 $C_{22}H_{31}NO_3 \cdot ClH$			 HCl
Oxyclozanide						
LGCFOR0707.00	beige solid	5mg	CAS 2277-92-1 M.W. 401.4566 $C_{13}H_6Cl_5NO_3$			
Oxycodone						
LGCAMP0672.10-01	1.0 mg/ml in Methanol	1ml S	CAS 76-42-6			
LGCAMP0672.10-02	0.1 mg/ml in Methanol	1ml S	M.W. 315.3636			
LGCFOR0672.10	white solid	10mg	$C_{18}H_{21}NO_4$			
Oxycodone-D3						
LGCAMP0672.81-01	1.0 mg/ml in Methanol	1ml S	CAS 160227-46-3			
LGCAMP0672.81-02	0.1 mg/ml in Methanol	1ml S	M.W. 318.3821 $C_{18}^2H_3H_{18}NO_4$			
Oxycodone-D6						
LGCAMP0672.80-01	1.0 mg/ml in Methanol	1ml S	CAS 152477-91-3			
LGCAMP0672.80-02	0.1 mg/ml in Methanol	1ml S	M.W. 321.4006 $C_{18}^2H_6H_{15}NO_4$			
Oxycodone Hydrochloride						
LGCFOR0672.00	white solid	10mg	CAS 124-90-3 M.W. 351.8246 $C_{18}H_{21}NO_4 \cdot ClH$			 HCl
Oxymetazoline Hydrochloride						
LGCFOR0177.00	white solid	10mg	CAS 2315-02-8 M.W. 296.8355 $C_{16}H_{24}N_2O \cdot ClH$			 HCl
Oxymorphone						
LGCAMP0673.01-01	1.0 mg/ml in Methanol	1ml S	CAS 76-41-5			
LGCAMP0673.01-02	0.1 mg/ml in Methanol	1ml S	M.W. 301.3371 $C_{17}H_{19}NO_4$			

Product Code	Presentation	Unit Size					
Oxymorphone-D3							
LGCAMP0673.80-01	1.0 mg/ml in Methanol	1ml S	CAS	145225-03-2			
LGCAMP0673.80-02	0.1 mg/ml in Methanol	1ml S	M.W.	304.3555	$C_{17}^2H_3H_{16}NO_4$		
Oxymorphone Hydrochloride Monohydrate							
LGCFOR0673.00	white solid	10mg	CAS	1033330-03-8	M.W.	355.8133	
					M.W.	355.8133	
					$C_{17}H_{19}NO_4 \cdot ClH \cdot H_2O$		
Oxyphenbutazone Monohydrate							
LGCFOR0933.00	white solid	10mg	CAS	7081-38-1	M.W.	342.389	
					M.W.	342.389	
					$C_{19}H_{20}N_2O_3 \cdot H_2O$		
Oxyphencyclimine Hydrochloride							
LGCFOR1967.00	white solid	10mg	CAS	125-52-0	M.W.	380.9089	
					M.W.	380.9089	
					$C_{20}H_{28}N_2O_3 \cdot ClH$		
Oxyphenisatin Acetate							
LGCFOR1789.00	white solid	10mg	CAS	115-33-3	M.W.	401.4114	
					M.W.	401.4114	
					$C_{24}H_{19}NO_5$		
Oxyphenonium Bromide							
LGCFOR3175.00	white solid	10mg	CAS	50-10-2	M.W.	428.4036	
					M.W.	428.4036	
					$C_{21}H_{34}NO_3 \cdot Br$		
Oxyquinoline (8-Hydroxyquinoline)							
LGCFOR3108.00	white to off-white solid	10mg	CAS	148-24-3	M.W.	145.158	
					M.W.	145.158	
					C_9H_7NO		
Oxyquinoline Sulfate							
LGCFOR3463.00	yellow solid	10mg	CAS	134-31-6	M.W.	388.3944	
					M.W.	388.3944	
					$2C_9H_7NO \cdot H_2O_4S$		
Oxytetracycline Dihydrate							
LGCFOR1426.00	beige to yellow solid	10mg	CAS	6153-64-6	M.W.	496.4645	
					M.W.	496.4645	
					$C_{22}H_{24}N_2O_9 \cdot 2H_2O$		

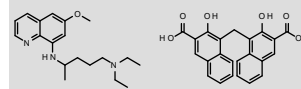
Oxytetracycline Hydrochloride

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M.W. 496.8949
C₂₂H₂₄N₂O₉·ClH



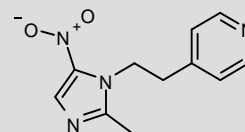
Pamaquine Naphthoate

[LGCFOR1437.00](#) yellow solid 5mg CAS 635-05-2
M.W. 703.8226
C₂₃H₁₆O₆·C₁₉H₂₉N₃O



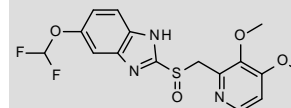
Panidazole

[LGCFOR3168.00](#) white solid 5mg CAS 13752-33-5
M.W. 232.2386
C₁₁H₁₂N₄O₂



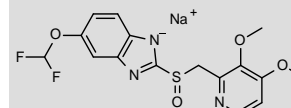
Pantoprazole

[LGCFOR0099.01](#) white to beige solid 10mg CAS 102625-70-7
M.W. 383.3698
C₁₆H₁₅F₂N₃O₄S



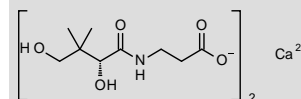
Pantoprazole Sodium

[LGCFOR0099.00](#) white to off-white solid 10mg CAS 138786-67-1
M.W. 405.3516
C₁₆H₁₄F₂N₃O₄S·Na



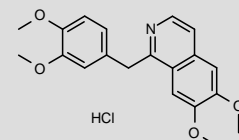
Calcium Pantothenate

[LGCFOR1499.00](#) white solid 10mg CAS 137-08-6
M.W. 476.5321
2C₉H₁₆NO₅·Ca



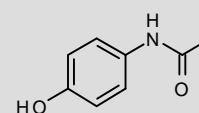
Papaverine Hydrochloride

[LGCFOR1225.00](#) white or almost white solid 10mg CAS 61-25-6
M.W. 375.846
C₂₀H₂₁NO₄·ClH



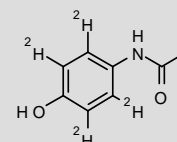
Paracetamol (Acetaminophen)

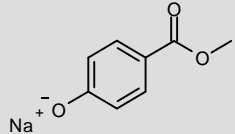
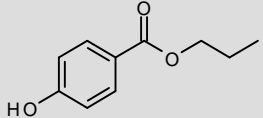
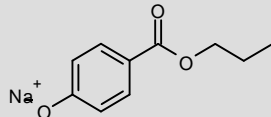
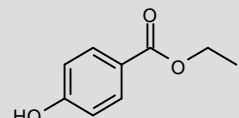
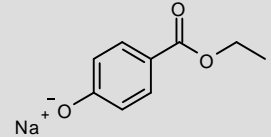
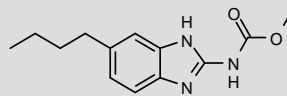
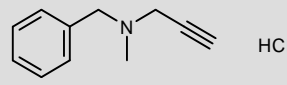
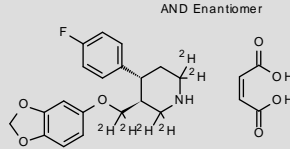
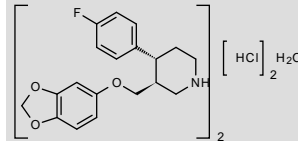
[LGCAMP0042.00-01](#) 1.0 mg/ml in Methanol 1ml S CAS 103-90-2
[LGCFOR0042.00](#) white solid 10mg M.W. 151.1626
C₈H₉NO₂

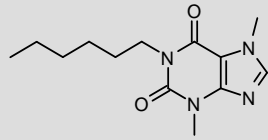
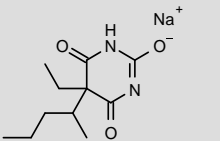
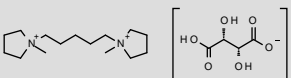
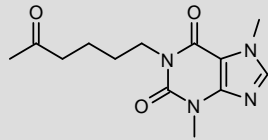
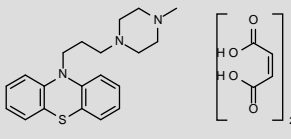
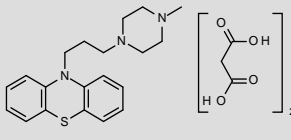
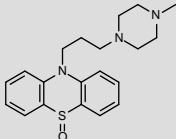
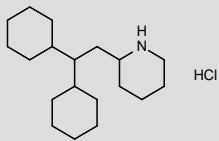
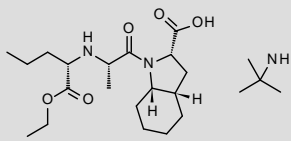


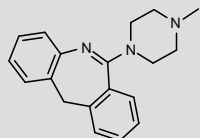
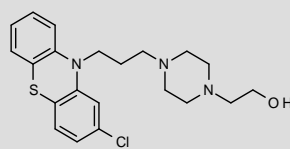
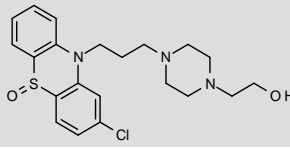
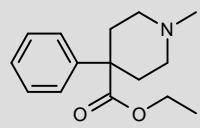
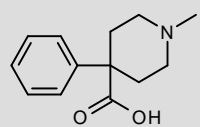
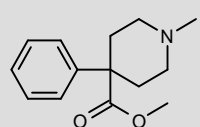
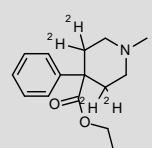
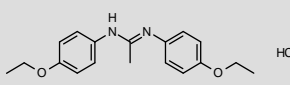
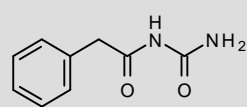
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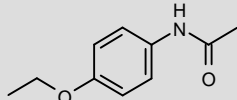
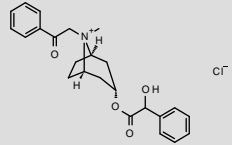
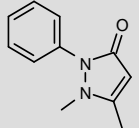
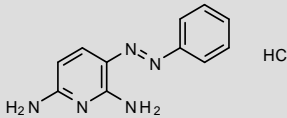
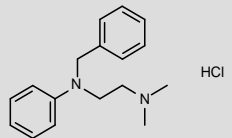
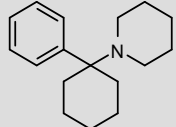
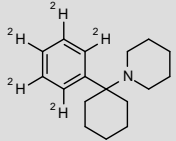
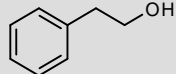
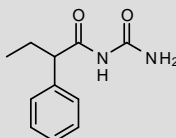
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[LGCAMP0042.80-02](#) 0.1 mg/ml in Methanol 1ml S M.W. 155.1872
C₈²H₄H₅NO₂

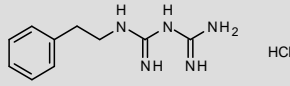
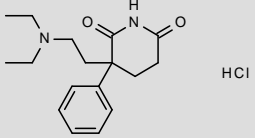
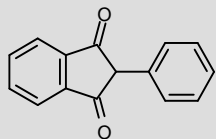
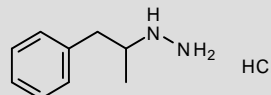
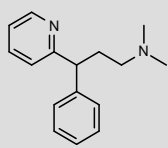
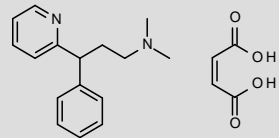
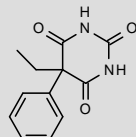
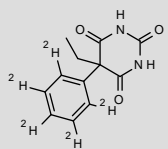
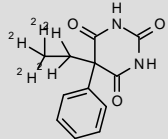


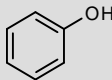
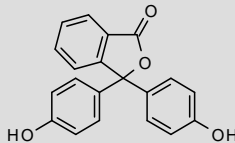
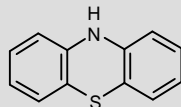
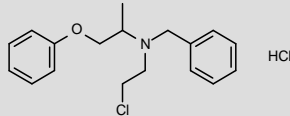
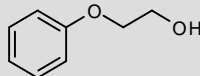
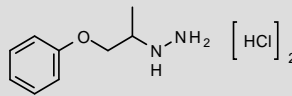
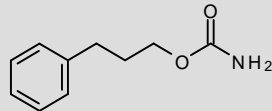
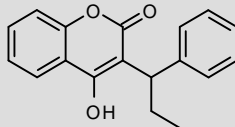
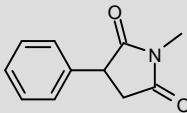
Product Code	Presentation	Unit Size				
Sodium Methyl Parahydroxybenzoate						
LGCFOR0431.01	white solid	10mg	CAS	5026-62-0		
			M.W.	174.1292		
				$C_8H_7O_3 \cdot Na$		
Propyl Parahydroxybenzoate						
LGCAMP0432.00-04	0.01 mg/ml in Methanol	1ml S	CAS	94-13-3		
LGCAMP0432.00-01	1.0 mg/ml in Methanol	1ml S	M.W.	180.2005		
LGCFOR0432.00	white solid	10mg		$C_{10}H_{12}O_3$		
Sodium Propyl Parahydroxybenzoate						
LGCFOR0432.01	white solid	10mg	CAS	35285-69-9		
			M.W.	202.1823		
				$C_{10}H_{11}O_3 \cdot Na$		
Ethyl Parahydroxybenzoate						
LGCFOR0498.00	white solid	10mg	CAS	120-47-8		
			M.W.	166.1739		
				$C_9H_{10}O_3$		
Sodium Ethyl Parahydroxybenzoate						
LGCFOR0498.05	white solid	10mg	CAS	35285-68-8		
			M.W.	188.1557		
				$C_9H_9O_3 \cdot Na$		
Parbendazole						
LGCFOR0892.00	white solid	10mg	CAS	14255-87-9		
			M.W.	247.293		
				$C_{13}H_{17}N_3O_2$		
Pargyline Hydrochloride						
LGCFOR1912.00	white solid	10mg	CAS	306-07-0		
			M.W.	195.6886		
				$C_{11}H_{13}N \cdot ClH$		
rac-trans-Paroxetine-D6 Maleate						
LGCAMP1350.81-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		
			M.W.	451.4745		
				$C_{19}^2H_6H_{14}FNO_3 \cdot C_4H_4O_4$		
Paroxetine Hydrochloride Hemihydrate						
LGCAMP0264.00-01	1.0 mg/ml in Methanol (as anhydrous free base)	1ml S	CAS	110429-35-1		
LGCFOR0264.00	white solid	10mg	M.W.	749.668		
				$2C_{19}H_{20}FNO_3 \cdot 2ClH \cdot H_2O$		

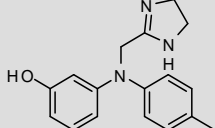
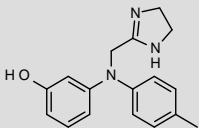

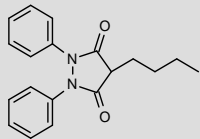
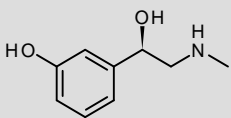
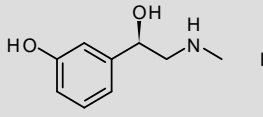
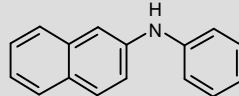
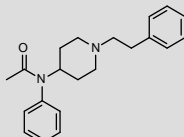
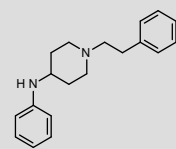
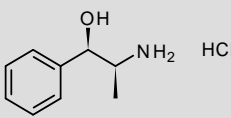
Product Code	Presentation	Unit Size			
Pentifylline					
LGCFOR1882.00	white solid	10mg	CAS 1028-33-7 M.W. 264.3235 $C_{13}H_{20}N_4O_2$		
Pentobarbital Sodium					
LGCFOR1368.00	white solid	10mg	CAS 57-33-0 M.W. 248.2541 $C_{11}H_{17}N_2O_3 \cdot Na$		
Pentolinium Tartrate					
LGCFOR1951.00	white solid	10mg	CAS 52-62-0 M.W. 538.5858 $C_{15}H_{32}N_2 \cdot 2C_4H_6O_6$		
Pentoxifylline					
LGCFOR0761.00	white solid	10mg	CAS 6493-05-6 M.W. 278.307 $C_{13}H_{18}N_4O_3$		
Perazine Dimaleate					
LGCAMP0815.00-29	1.0 mg/ml in Dimethyl Sulfoxide (as free base)	1ml S	CAS 14516-56-4 M.W. 571.6419		
LGCFOR0815.00	beige to light yellow solid	10mg	$C_{20}H_{25}N_3S \cdot 2C_4H_4O_4$		
Perazine Dimalonate					
LGCFOR0157.00	white solid	10mg	CAS 14777-25-4 M.W. 547.6205 $C_{20}H_{25}N_3S \cdot 2C_3H_4O_4$		
Perazine Sulphoxide					
LGCAMP0157.01-01	1.0 mg/ml in Methanol	1ml S	CAS 20627-44-5		
LGCFOR0157.01	light yellow solid	10mg	M.W. 355.497 $C_{20}H_{25}N_3OS$		
Perhexiline Hydrochloride					
LGCFOR3178.00	white solid	5mg	CAS 6621-48-3 M.W. 313.9488 $C_{19}H_{35}N \cdot ClH$		
Perindopril tert-Butylamine					
LGCFOR0926.00	white solid	10mg	CAS 107133-36-8 M.W. 441.6046 $C_{19}H_{32}N_2O_5 \cdot C_4H_{11}N$		

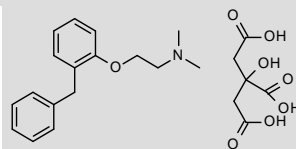
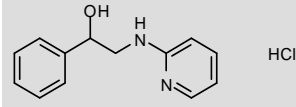
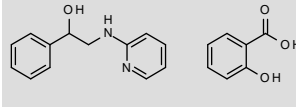
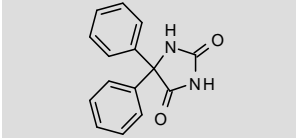
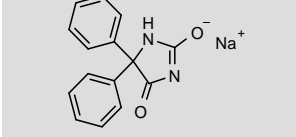
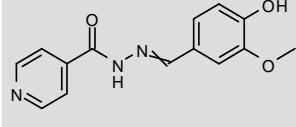
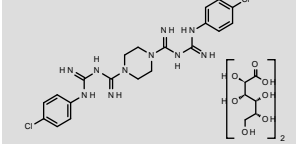
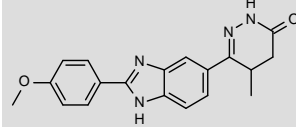
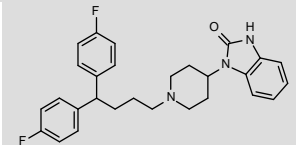
Product Code	Presentation	Unit Size				
Perlapine						
LGCFOR3180.00	white solid	5mg	CAS	1977-11-3		
			M.W.	291.3901		
				$C_{19}H_{21}N_3$		
Perphenazine						
LGCAMP0826.00-01	1.0 mg/ml in Methanol	1ml S	CAS	58-39-9		
LGCFOR0826.00	white, slightly yellowish solid	10mg	M.W.	403.9686		
				$C_{21}H_{26}ClN_3OS$		
Perphenazine Sulphoxide						
LGCAMP0826.01-01	1.0 mg/ml in Methanol	1ml S	CAS	10078-25-8		
LGCFOR0826.01	white to pale orange solid	10mg	M.W.	419.968		
				$C_{21}H_{26}ClN_3O_2S$		
Pethidine (Meperidine)						
LGCAMP0315.11-01	1.0 mg/ml in Methanol	1ml S	CAS	57-42-1		
LGCAMP0315.11-02	0.1 mg/ml in Methanol	1ml S	M.W.	247.3327		
				$C_{15}H_{21}NO_2$		
Pethidine Acid (Meperidine Acid; 1-Methyl-4-phenylpiperidine-4-carboxylic Acid)						
LGCAMP0315.03-02	0.1 mg/ml in Methanol	1ml S	CAS	3627-48-3		
LGCFOR0315.03	white solid	10mg	M.W.	219.2796		
				$C_{13}H_{17}NO_2$		
Pethidine Acid Methyl Ester (Meperidine Acid Methyl Ester; Methyl 1-Methyl-4-phenylpiperidine-4-carboxylate)						
LGCAMP0315.04-02	0.1 mg/ml in Methanol	1ml S	CAS	28030-27-5		
LGCFOR0315.04	white solid	10mg	M.W.	233.3062		
				$C_{14}H_{19}NO_2$		
Pethidine-D4 (Meperidine-D4)						
LGCAMP0315.80-01	1.0 mg/ml in Methanol	1ml S	CAS	53484-73-4		
LGCAMP0315.80-02	0.1 mg/ml in Methanol	1ml S	M.W.	251.3574		
				$C_{15}^2H_4H_{17}NO_2$		
Phenacaine Hydrochloride						
LGCFOR3181.00	white solid	10mg	CAS	620-99-5		
			M.W.	334.8404		
				$C_{18}H_{22}N_2O_2 \cdot ClH$		
Phenacetamide						
LGCFOR1431.00	white solid	5mg	CAS	63-98-9		
			M.W.	178.1879		
				$C_9H_{10}N_2O_2$		

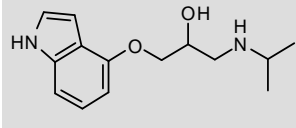
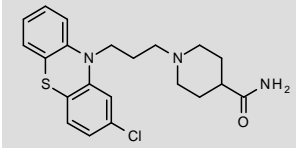
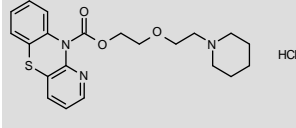
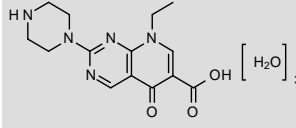
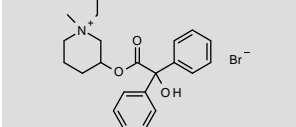
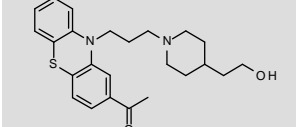
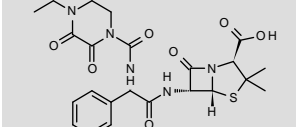
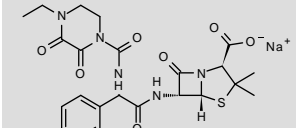
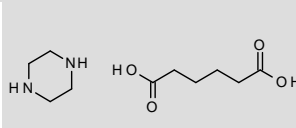
Product Code	Presentation	Unit Size				
Phenacetin						
LGCAMP0551.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	62-44-2		
LGCFOR0551.00	white solid	10mg	M.W.	179.2157	$C_{10}H_{13}NO_2$	
Phenactropinium Chloride						
LGCFOR1878.00	white solid	5mg	CAS	3784-89-2		
			M.W.	429.9364	$C_{24}H_{28}NO_4 \cdot Cl$	
Phenazone						
LGCFOR0036.05	white solid	10mg	CAS	60-80-0		
			M.W.	188.2258	$C_{11}H_{12}N_2O$	
Phenazopyridine Hydrochloride						
LGCFOR1149.00	slight violet solid	10mg	CAS	136-40-3		
			M.W.	249.6995	$C_{11}H_{11}N_5 \cdot ClH$	
Phenbenzamine Hydrochloride						
LGCFOR3209.00	white solid	5mg	CAS	2045-52-5		
			M.W.	290.8309	$C_{17}H_{22}N_2 \cdot ClH$	
Phencyclidine (PCP)						
LGCAMP1358.01-01	1.0 mg/ml in Methanol	1ml S	CAS	77-10-1		
			M.W.	243.3871	$C_{17}H_{25}N$	
Phencyclidine-D5 (PCP-D5)						
LGCAMP1358.80-01	1.0 mg/ml in Methanol	1ml S	CAS	60124-86-9		
LGCAMP1358.80-02	0.1 mg/ml in Methanol	1ml S	M.W.	248.4179	$C_{17}^2H_5H_{20}N$	
Phenethyl Alcohol						
LGCFOR0953.00	colourless liquid	10mg	CAS	60-12-8		
			M.W.	122.1644	$C_8H_{10}O$	
Pheneturide (2-Phenylbutyrylurea)						
LGCFOR0265.01	white solid	10mg	CAS	90-49-3		
			M.W.	206.2411	$C_{11}H_{14}N_2O_2$	

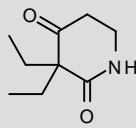
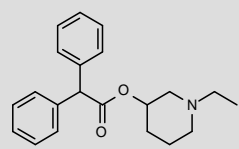
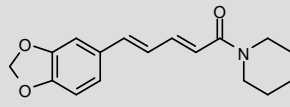
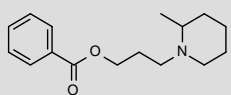
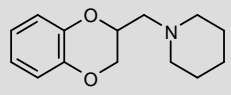
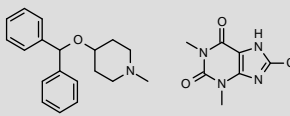
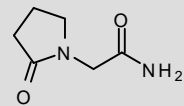
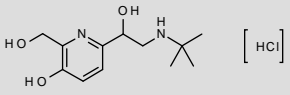
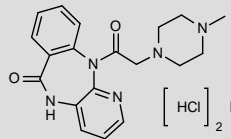
Product Code	Presentation	Unit Size				
Phenformin Hydrochloride						
LGCFOR1574.00	white solid	10mg	CAS 834-28-6	M.W. 241.7205	$C_{10}H_{15}N_5 \cdot ClH$	
Phenglutarimide Hydrochloride						
LGCFOR3210.00	white solid	10mg	CAS 1674-96-0	M.W. 324.8456	$C_{17}H_{24}N_2O_2 \cdot ClH$	
Phenindione						
LGCFOR1792.00	white solid	10mg	CAS 83-12-5	M.W. 222.2387	$C_{15}H_{10}O_2$	
Pheniprazine Hydrochloride						
LGCFOR1755.00	beige solid	5mg	CAS 66-05-7	M.W. 186.6818	$C_9H_{14}N_2 \cdot ClH$	
Pheniramine						
LGCAMP0059.01-01	1.0 mg/ml in Methanol	1ml S	CAS 86-21-5	M.W. 240.3434	$C_{16}H_{20}N_2$	
LGCAMP0059.01	colourless to light yellow oil	10mg				
Pheniramine Maleate						
LGCFOR0059.00	white solid	10mg	CAS 132-20-7	M.W. 356.4156	$C_{16}H_{20}N_2 \cdot C_4H_4O_4$	
Phenobarbital						
LGCAMP0265.00-01	1.0 mg/ml in Methanol	1ml S	CAS 50-06-6	M.W. 232.2353	$C_{12}H_{12}N_2O_3$	
LGCAMP0265.00-02	0.1 mg/ml in Methanol	1ml S				
LGCFOR0265.00	white to off-white solid	10mg				
Phenobarbital-D5 (D-label on ring)						
LGCAMP0265.81-01	1.0 mg/ml in Methanol	1ml S	CAS 72793-46-5	M.W. 237.2661	$C_{12}^2H_5H_7N_2O_3$	
LGCAMP0265.81-02	0.1 mg/ml in Methanol	1ml S				
Phenobarbital-D5 (D-label on side chain)						
LGCAMP0265.80-01	1.0 mg/ml in Methanol	1ml S	CAS 73738-05-3	M.W. 237.2661	$C_{12}^2H_5H_7N_2O_3$	
LGCAMP0265.80-02	0.1 mg/ml in Methanol	1ml S				

Product Code	Presentation	Unit Size			
Phenol					
LGCFOR0045.11	white solid	10mg	CAS 108-95-2 M.W. 94.1112 C ₆ H ₆ O		
Phenolphthalein					
LGCFOR3351.00	white solid	10mg	CAS 77-09-8 M.W. 318.3228 C ₂₀ H ₁₄ O ₄		
Phenothiazine					
LGCFOR0157.02	yellow solid	10mg	CAS 92-84-2 M.W. 199.2716 C ₁₂ H ₉ NS		
Phenoxybenzamine Hydrochloride					
LGCFOR0778.00	white solid	10mg	CAS 63-92-3 M.W. 340.2873 C ₁₈ H ₂₂ ClNO · ClH		
Phenoxyethanol					
LGCFOR0952.00	colourless oil	10mg	CAS 122-99-6 M.W. 138.1638 C ₈ H ₁₀ O ₂		
Phenoxypropazine Dihydrochloride					
LGCFOR3185.02	off-white solid	10mg	CAS n/a M.W. 239.1421 C ₉ H ₁₄ N ₂ O · 2ClH		
Phenprobamate					
LGCFOR3186.00	white solid	10mg	CAS 673-31-4 M.W. 179.2157 C ₁₀ H ₁₃ NO ₂		
Phenprocoumon					
LGCFOR0971.00	white solid	5mg	CAS 435-97-2 M.W. 280.3178 C ₁₈ H ₁₆ O ₃		
Phensuximide					
LGCFOR1678.00	white solid	10mg	CAS 86-34-0 M.W. 189.2105 C ₁₁ H ₁₁ NO ₂		

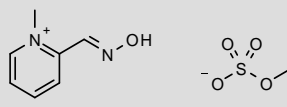
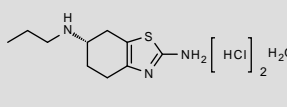
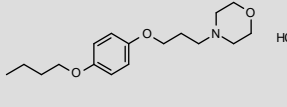
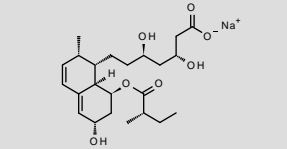
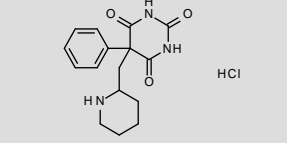
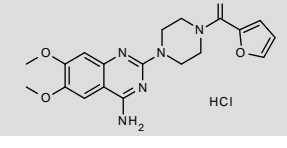
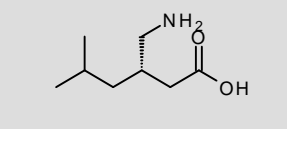
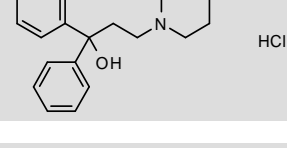
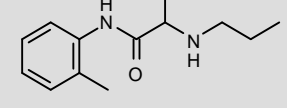
Product Code	Presentation	Unit Size				
Phentolamine Hydrochloride						
LGCFOR3187.00	off-white to brown solid	10mg	CAS 73-05-2 M.W. 317.8132 $C_{17}H_{19}N_3O \cdot ClH$		HCl	
Phentolamine Mesilate						
LGCFOR1310.00	white solid	10mg	CAS 65-28-1 M.W. 377.4579 $C_{17}H_{19}N_3O \cdot CH_4O_3S$			
Phenylbutazone						
LGCFOR0548.00	white solid	10mg	CAS 50-33-9 M.W. 308.3743 $C_{19}H_{20}N_2O_2$			
Phenylephrine						
LGCFOR0287.00	white solid	10mg	CAS 59-42-7 M.W. 167.205 $C_9H_{13}NO_2$			
Phenylephrine Hydrochloride						
LGCFOR0081.00	white solid	10mg	CAS 61-76-7 M.W. 203.666 $C_9H_{13}NO_2 \cdot ClH$		HCl	
N-Phenyl-2-naphthylamine						
LGCFOR2550.00	beige solid	10mg	CAS 135-88-6 M.W. 219.2811 $C_{16}H_{13}N$			
N-Phenyl-N-[1-(2-phenylethyl)-piperidin-4-yl]acetamide						
LGCFOR0528.03	white solid	10mg	CAS 3258-84-2 M.W. 322.4439 $C_{21}H_{26}N_2O$			
N-Phenyl-1-(2-phenylethyl)piperidin-4-amine						
LGCFOR0528.04	white or almost white solid	10mg	CAS 21409-26-7 M.W. 280.4073 $C_{19}H_{24}N_2$			
(1RS,2SR)-Phenylpropanolamine Hydrochloride (D,L-Norephedrine Hydrochloride)						
LGCAMP0656.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 154-41-6		AND Enantiomer	
LGCFOR0656.00	white solid	10mg	M.W. 187.6666 $C_9H_{13}NO \cdot ClH$		HCl	

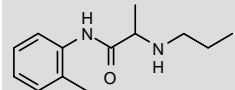
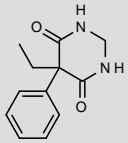
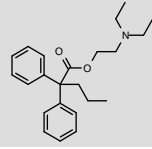
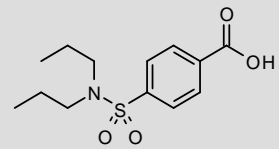
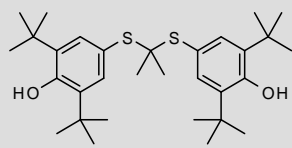
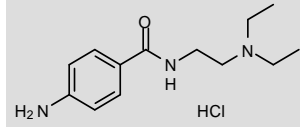
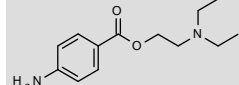
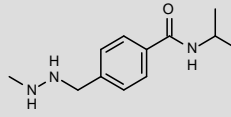
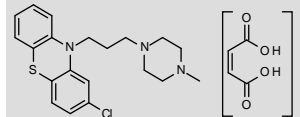
Product Code	Presentation	Unit Size				
Phenyltoloxamine Citrate						
LGCAMP0770.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	1176-08-5		
LGCFOR0770.00	white solid	10mg	M.W.	447.4783	$C_{17}H_{21}NO \cdot C_6H_8O_7$	
Phenylramidol Hydrochloride						
LGCFOR3188.00	white solid	10mg	CAS	326-43-2		
			M.W.	250.724	$C_{13}H_{14}N_2O \cdot ClH$	
Phenylramidol Salicylate						
LGCFOR3189.00	white solid	10mg	CAS	1235-07-0		
			M.W.	352.3838	$C_{13}H_{14}N_2O \cdot C_7H_6O_3$	
Phenytoin						
LGCAMP0630.00-01	1.0 mg/ml in Methanol	1ml S	CAS	57-41-0		
LGCFOR0630.00	white solid	10mg	M.W.	252.268	$C_{15}H_{12}N_2O_2$	
Phenytoin Sodium						
LGCFOR0622.00	white solid	10mg	CAS	630-93-3		
			M.W.	274.2498	$C_{15}H_{11}N_2O_2 \cdot Na$	
Phthivazid						
LGCFOR3191.00	light yellow solid	10mg	CAS	149-17-7		
			M.W.	271.2713	$C_{14}H_{13}N_3O_3$	
Picloxydine Digluconate						
LGCFOR3194.00	light yellow solid	10mg	CAS	29147-50-0		
			M.W.	867.6881	$C_{20}H_{24}Cl_2N_{10} \cdot 2C_6H_{12}O_7$	
Pimobendan						
LGCFOR1253.00	white solid	10mg	CAS	74150-27-9		
			M.W.	334.3718	$C_{19}H_{18}N_4O_2$	
Pimozide						
LGCFOR3195.00	white solid	10mg	CAS	2062-78-4		
			M.W.	461.5462	$C_{28}H_{29}F_2N_3O$	

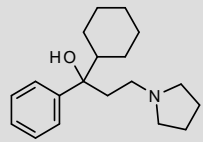
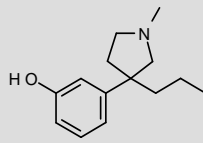
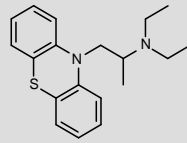
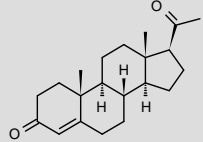
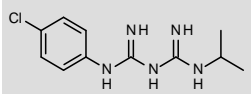
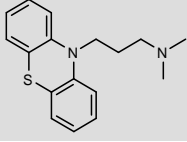
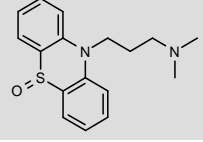
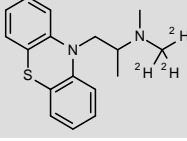
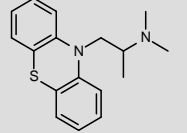
Product Code	Presentation	Unit Size				
Pindolol						
LGCFOR0082.00	white solid	10mg	CAS 13523-86-9 M.W. 248.3208 C ₁₄ H ₂₀ N ₂ O ₂			
Pipamazine						
LGCFOR1603.00	white solid	5mg	CAS 84-04-8 M.W. 401.9528 C ₂₁ H ₂₄ ClN ₃ OS			
Pipazetate Hydrochloride						
LGCFOR0486.00	white, slightly yellowish solid	10mg	CAS 6056-11-7 M.W. 435.9674 C ₂₁ H ₂₅ N ₃ O ₃ ·ClH			
Pipemidic Acid Trihydrate						
LGCFOR0401.00	white solid	10mg	CAS 72571-82-5 M.W. 357.3623 C ₁₄ H ₁₇ N ₅ O ₃ ·3H ₂ O			
Pipenzolate Bromide						
LGCFOR0783.00	white solid	10mg	CAS 125-51-9 M.W. 434.3666 C ₂₂ H ₂₈ NO ₃ ·Br			
Piperacetazine						
LGCFOR3212.00	yellow solid	10mg	CAS 3819-00-9 M.W. 410.5722 C ₂₄ H ₃₀ N ₂ O ₂ S			
Piperacillin						
LGCFOR0295.00	white solid	10mg	CAS 61477-96-1 M.W. 517.5548 C ₂₃ H ₂₇ N ₅ O ₇ S			
Piperacillin Sodium						
LGCFOR0296.00	white solid	10mg	CAS 59703-84-3 M.W. 539.5366 C ₂₃ H ₂₆ N ₅ O ₇ S·Na			
Piperazine Adipate						
LGCFOR1636.00	white solid	10mg	CAS 142-88-1 M.W. 232.2768 C ₆ H ₁₀ O ₄ ·C ₄ H ₁₀ N ₂			

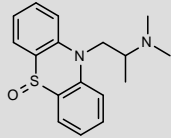
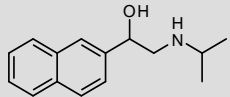
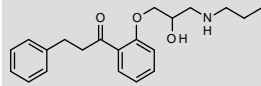
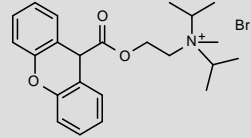
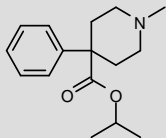
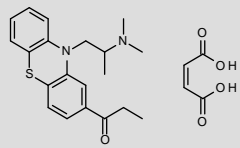
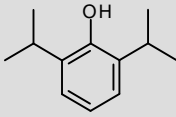
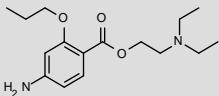
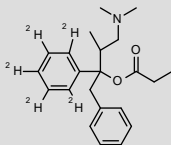
Product Code	Presentation	Unit Size			
Piperidione					
LGCFOR1672.00	white solid	5mg	CAS 77-03-2 M.W. 169.2209 C ₉ H ₁₅ NO ₂		
Piperidolate Hydrochloride					
LGCFOR1918.00	white solid	10mg	CAS 129-77-1 M.W. 359.8896 C ₂₁ H ₂₅ NO ₂ ·ClH		HCl
Piperine					
LGCFOR2522.00	white solid	10mg	CAS 94-62-2 M.W. 285.3377 C ₁₇ H ₁₉ NO ₃		
Piperocaine Hydrochloride					
LGCFOR1597.00	white solid	5mg	CAS 24561-10-2 M.W. 297.8203 C ₁₆ H ₂₃ NO ₂ ·ClH		HCl
Piperoxan Hydrochloride					
LGCFOR1953.00	white solid	5mg	CAS 135-87-5 M.W. 269.7671 C ₁₄ H ₁₉ NO ₂ ·ClH		HCl
Piprinhydrinate					
LGCFOR0155.00	white solid	10mg	CAS 606-90-6 M.W. 496.0011 C ₁₉ H ₂₅ NO·C ₇ H ₇ ClN ₄ O ₂		
Piracetam					
LGCFOR0083.00	white solid	10mg	CAS 7491-74-9 M.W. 142.1558 C ₆ H ₁₀ N ₂ O ₂		
Pirbuterol Dihydrochloride					
LGCFOR3196.00	white solid	10mg	CAS 38029-10-6 M.W. 313.2207 C ₁₂ H ₂₀ N ₂ O ₃ ·2ClH		[HCl] ₂
Pirenzepine Dihydrochloride Monohydrate					
LGCFOR3226.00	white solid	10mg	CAS n/a M.W. 442.3395 C ₁₉ H ₂₁ N ₅ O ₂ ·2ClH·H ₂ O		[HCl] ₂ ·H ₂ O

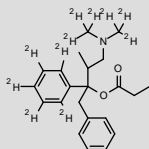
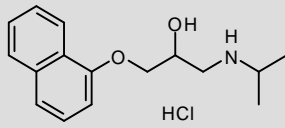
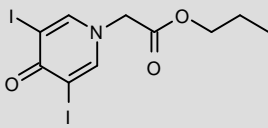
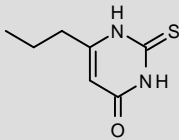
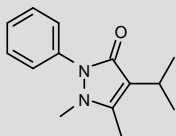
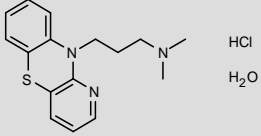
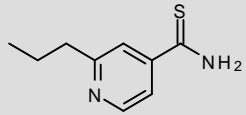
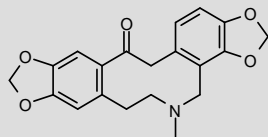
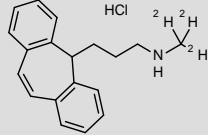
Product Code	Presentation	Unit Size				
Piroxicam						
LGCAMP0084.00-01	1.0 mg/ml in Methanol	1ml S	CAS	36322-90-4		
LGCFOR0084.00	white solid	10mg	M.W.	331.3464	$C_{15}H_{13}N_3O_4S$	
Piroxicam-D3 (methyl D3)						
LGCAMP0084.80-02	0.1 mg/ml in Methanol	1ml S	CAS	942047-64-5		
			M.W.	334.3649	$C_{15}^2H_3H_{10}N_3O_4S$	
Pivampicillin Hydrochloride						
LGCFOR3237.00	white, slightly yellowish solid	5mg	CAS	26309-95-5		
			M.W.	500.0081	$C_{22}H_{29}N_3O_6S \cdot ClH$	
Pivmecillinam Hydrochloride						
LGCFOR3230.00	white to beige solid	10mg	CAS	32887-03-9		
			M.W.	476.0298	$C_{21}H_{33}N_3O_6S \cdot ClH$	
Pleconaril						
LGCFOR3562.00	white solid	10mg	CAS	153168-05-9		
			M.W.	381.349	$C_{18}H_{18}F_3N_3O_3$	
Poldine Metilsulfate						
LGCFOR1911.00	white solid	5mg	CAS	545-80-2		
			M.W.	451.5332	$C_{21}H_{26}NO_3 \cdot CH_3O_4S$	
Polythiazide						
LGCFOR3231.00	white to off-white solid	10mg	CAS	346-18-9		
			M.W.	439.8818	$C_{11}H_{13}ClF_3N_3O_4S_3$	
Practolol						
LGCFOR3233.00	white solid	5mg	CAS	6673-35-4		
			M.W.	266.3361	$C_{14}H_{22}N_2O_3$	
Prajmalium Bitartrate						
LGCFOR3197.00	beige solid	10mg	CAS	2589-47-1		
			M.W.	518.5992	$C_{23}H_{33}N_2O_2 \cdot C_4H_5O_6$	

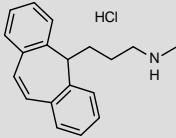
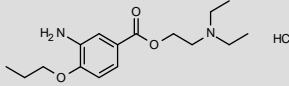
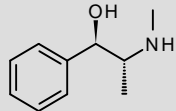
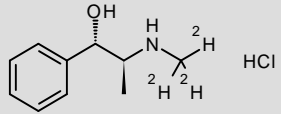
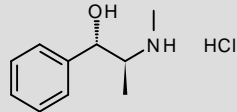
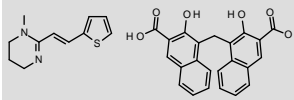
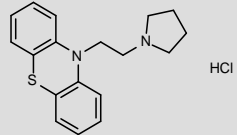
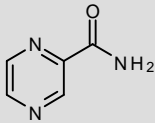
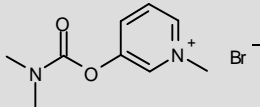
Product Code	Presentation	Unit Size				
Pralidoxime Methyl Sulphate						
LGCFOR0689.00	off-white solid	10mg	CAS 1200-55-1 M.W. 248.2563 C ₇ H ₉ N ₂ O·CH ₃ O ₄ S			
Pramipexole Dihydrochloride Monohydrate						
LGCFOR0332.01	white solid	10mg	CAS 191217-81-9 M.W. 302.2642 C ₁₀ H ₁₇ N ₃ S·2ClH·H ₂ O			
Pramoxine Hydrochloride						
LGCFOR3228.00	white to off-white solid	10mg	CAS 637-58-1 M.W. 329.8621 C ₁₇ H ₂₇ NO ₃ ·ClH			
Pravastatin Sodium						
LGCFOR0503.00	white solid	10mg	CAS 81131-70-6 M.W. 446.5096 C ₂₃ H ₃₅ O ₇ ·Na			
Prazitone Hydrochloride						
LGCFOR3229.01	white solid	10mg	CAS 20432-72-8 M.W. 337.8013 C ₁₆ H ₁₉ N ₃ O ₃ ·ClH			
Prazosin Hydrochloride						
LGCFOR0085.00	white solid	10mg	CAS 19237-84-4 M.W. 419.8621 C ₁₉ H ₂₁ N ₅ O ₄ ·ClH			
Pregabalin						
LGCAMP1376.00-01	1.0 mg/ml in Methanol	1ml S	CAS 148553-50-8			
LGCFOR1376.00	white solid	10mg	M.W. 159.2261 C ₈ H ₁₇ NO ₂			
Pridinol Hydrochloride						
LGCFOR1177.00	white solid	10mg	CAS 968-58-1 M.W. 331.8795 C ₂₀ H ₂₅ NO·ClH			
Prilocaine						
LGCFOR1474.00	white solid	10mg	CAS 721-50-6 M.W. 220.3107 C ₁₃ H ₂₀ N ₂ O			

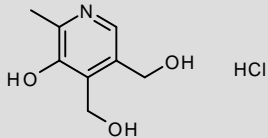
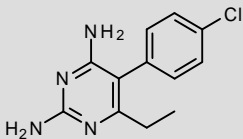
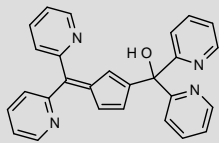
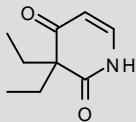
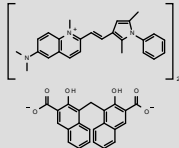
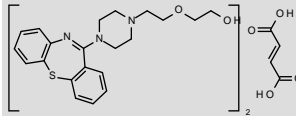
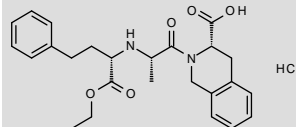
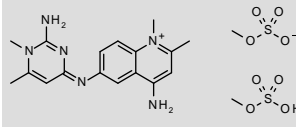
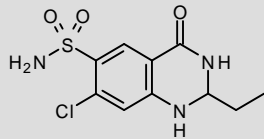
Product Code	Presentation	Unit Size				
Prilocaine Hydrochloride						
LGCFOR0563.00	white solid	10mg	CAS 1786-81-8 M.W. 256.7716 C ₁₃ H ₂₀ N ₂ O·ClH		HCl	
Primidone						
LGCFOR1030.00	white solid	10mg	CAS 125-33-7 M.W. 218.2518 C ₁₂ H ₁₄ N ₂ O ₂			
Proadifen Hydrochloride						
LGCFOR3235.00	white to beige solid	10mg	CAS 62-68-0 M.W. 389.9587 C ₂₃ H ₃₁ NO ₂ ·ClH		HCl	
Probenecid						
LGCFOR0657.00	white solid	10mg	CAS 57-66-9 M.W. 285.3593 C ₁₃ H ₁₉ NO ₄ S			
Probucol						
LGCFOR1068.00	white solid	10mg	CAS 23288-49-5 M.W. 516.8416 C ₃₁ H ₄₈ O ₂ S ₂			
Procainamide Hydrochloride						
LGCFOR0550.00	light yellow solid	10mg	CAS 614-39-1 M.W. 271.7863 C ₁₃ H ₂₁ N ₃ O·ClH		HCl	
Procaine Hydrochloride						
LGCAMP0596.00-11	1.0 mg/ml in Acetonitrile (as free base)	1ml S	CAS 51-05-8			
LGCFOR0596.00	white solid	10mg	M.W. 272.771 C ₁₃ H ₂₀ N ₂ O ₂ ·ClH		HCl	
Procarbazine Hydrochloride						
LGCFOR3239.00	white solid	10mg	CAS 366-70-1 M.W. 257.7597 C ₁₂ H ₁₉ N ₃ O·ClH		HCl	
Prochlorperazine Maleate						
LGCFOR0411.00	light yellow solid	10mg	CAS 84-02-6 M.W. 606.087 C ₂₀ H ₂₄ ClN ₃ S·2C ₄ H ₄ O ₄			

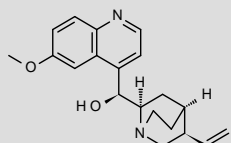
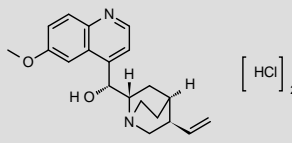
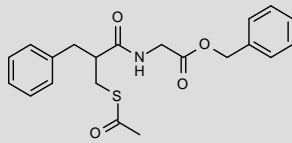
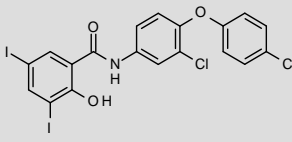
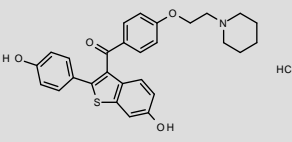
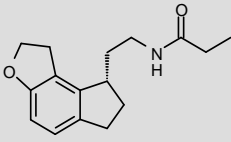
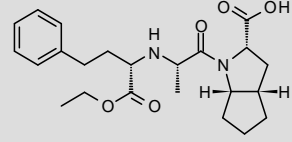
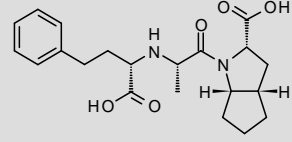
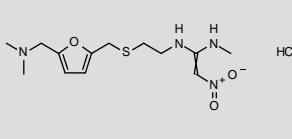
Product Code	Presentation	Unit Size				
Procyclidine Hydrochloride						
LGCFOR1573.00	white solid	10mg	CAS 1508-76-5 M.W. 323.9006 C ₁₉ H ₂₉ NO·ClH		HCl	
Profadol Hydrochloride						
LGCFOR3240.01	white solid	5mg	CAS 2324-94-9 M.W. 255.7836 C ₁₄ H ₂₁ NO·ClH		HCl	
Profenamine Hydrochloride						
LGCFOR1950.00	white solid	5mg	CAS 1094-08-2 M.W. 348.9332 C ₁₉ H ₂₄ N ₂ S·ClH		HCl	
Progesterone						
LGCAMP0222.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 57-83-0			
LGCFOR0222.00	white solid	10mg	M.W. 314.4617 C ₂₁ H ₃₀ O ₂			
Proguanil Hydrochloride						
LGCFOR0840.00	white solid	10mg	CAS 637-32-1 M.W. 290.1922 C ₁₁ H ₁₆ ClN ₅ ·ClH		HCl	
Promazine Hydrochloride						
LGCAMP0290.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 53-60-1		HCl	
LGCFOR0290.00	white solid	10mg	M.W. 320.88 C ₁₇ H ₂₀ N ₂ S·ClH			
Promazine Sulphoxide						
LGCAMP0290.01-01	1.0 mg/ml in Methanol	1ml S	CAS 146-21-4			
LGCFOR0290.01	yellow solid	10mg	M.W. 300.4185 C ₁₇ H ₂₀ N ₂ OS			
Promethazine-D3 Hydrochloride						
LGCAMP0412.80-31	0.1 mg/ml in Dimethyl Sulfoxide (as free base)	1ml S	CAS 1435933-86-0 M.W. 323.8985 C ₁₇ ² H ₃ ¹ H ₁₇ ² N ₂ S·ClH		HCl	
Promethazine Hydrochloride						
LGCAMP0412.00-29	1.0 mg/ml in Dimethyl Sulfoxide (as free base)	1ml S	CAS 58-33-3 M.W. 320.88		HCl	
LGCFOR0412.00	white, slightly yellowish solid	10mg	C ₁₇ H ₂₀ N ₂ S·ClH			

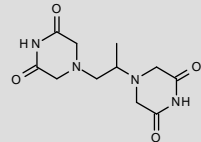
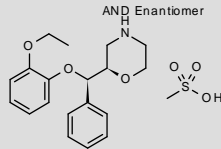
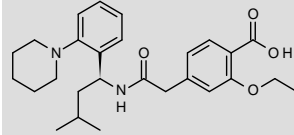
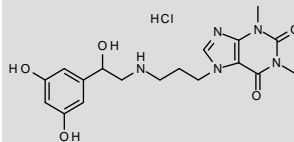
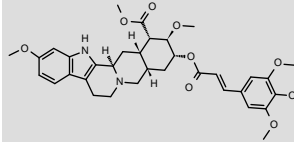
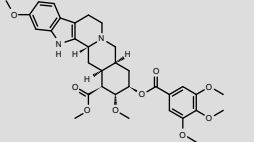
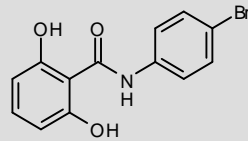
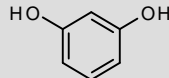
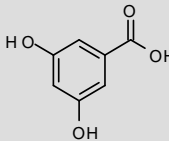
Product Code	Presentation	Unit Size				
Promethazine Sulphoxide						
LGCAMP0412.04-01	1.0 mg/ml in Methanol	1ml S	CAS	7640-51-9		
LGCFOR0412.04	white to light yellow solid	10mg	M.W.	300.4185	$C_{17}H_{20}N_2OS$	
Pronethalol Hydrochloride						
LGCFOR0719.00	white solid	5mg	CAS	51-02-5		
			M.W.	265.7784		
				$C_{15}H_{19}NO \cdot ClH$		
Propafenone Hydrochloride						
LGCFOR0405.00	white solid	10mg	CAS	34183-22-7		
			M.W.	377.9049		
				$C_{21}H_{27}NO_3 \cdot ClH$		
Proprantheline Bromide						
LGCFOR1450.00	white solid	10mg	CAS	50-34-0		
			M.W.	448.3932		
				$C_{23}H_{30}NO_3 \cdot Br$		
Properidine (1-Methylethyl 1-Methyl-4-phenyl-piperidine-4-carboxylate)						
LGCAMP0315.07-01	1.0 mg/ml in Methanol	1ml S	CAS	561-76-2		
LGCFOR0315.07	white solid	10mg	M.W.	261.3593		
				$C_{16}H_{23}NO_2$		
Propiomazine Maleate						
LGCFOR1323.00	yellow solid	10mg	CAS	3568-23-8		
			M.W.	456.5545		
				$C_{20}H_{24}N_2OS \cdot C_4H_4O_4$		
Propofol						
LGCAMP0461.00-01	1.0 mg/ml in Methanol	1ml S	CAS	2078-54-8		
LGCFOR0461.00	colourless liquid	10mg	M.W.	178.2707		
				$C_{12}H_{18}O$		
Propoxycaïne Hydrochloride						
LGCFOR1190.00	white solid	10mg	CAS	550-83-4		
			M.W.	330.8502		
				$C_{16}H_{26}N_2O_3 \cdot ClH$		
rac-Propoxyphene-D5						
LGCAMP0098.80-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	136765-49-6		
LGCAMP0098.80-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	344.502		
				$C_{22}^2H_5H_{24}NO_2$		

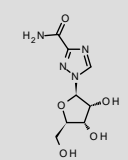
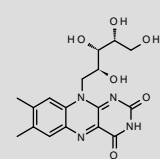
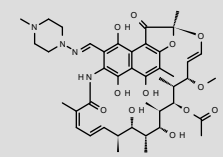
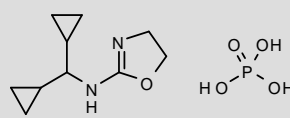
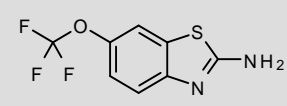
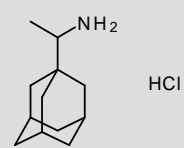
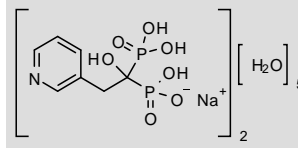
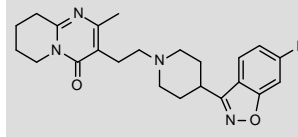
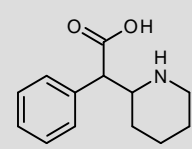
Product Code	Presentation	Unit Size				
rac-Propoxyphene-D11						
LGCAMP0098.81-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	n/a		
LGCAMP0098.81-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	350.5389	$C_{22}^2H_{11}H_{18}NO_2$	
Propranolol Hydrochloride						
LGCAMP0043.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	318-98-9		
LGCFOR0043.00	white or almost white solid	10mg	M.W.	295.8044	$C_{16}H_{21}NO_2 \cdot ClH$	
Propylidone						
LGCFOR3199.00	white solid	10mg	CAS	587-61-1		
			M.W.	447.0082	$C_{10}H_{11}I_2NO_3$	
Propylthiouracil						
LGCFOR3284.00	white solid	10mg	CAS	51-52-5		
			M.W.	170.2321	$C_7H_{10}N_2OS$	
Propyphenazone						
LGCAMP0036.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	479-92-5		
LGCFOR0036.00	white, slightly yellowish solid	10mg	M.W.	230.3055	$C_{14}H_{18}N_2O$	
Prothipendyl Hydrochloride Monohydrate						
LGCFOR1671.00	yellow to brown solid	5mg	CAS	70145-94-7		
			M.W.	339.8834	$C_{16}H_{19}N_3S \cdot ClH \cdot H_2O$	
Protionamide						
LGCFOR0844.00	yellow solid	10mg	CAS	14222-60-7		
			M.W.	180.27	$C_9H_{12}N_2S$	
Protopine						
LGCFOR2571.00	white to off-white solid	10mg	CAS	130-86-9		
			M.W.	353.3686	$C_{20}H_{19}NO_5$	
Protriptyline-D3 Hydrochloride						
LGCAMP0979.81-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	1435934-21-6		
			M.W.	302.8562	$C_{19}^2H_3H_{18}N \cdot ClH$	

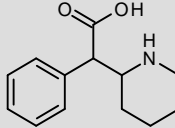
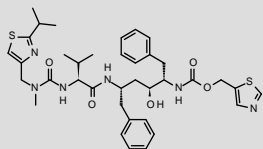
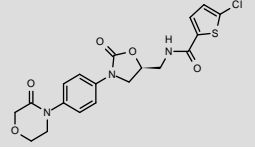
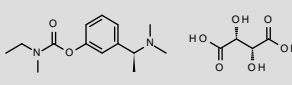
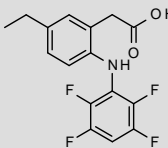
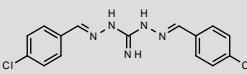
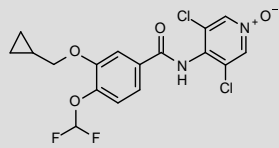
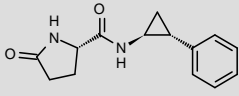
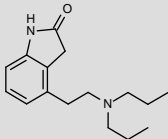
Product Code	Presentation	Unit Size				
Protriptyline Hydrochloride						
LGCAMP0979.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	1225-55-4		
LGCFOR0979.00	off-white solid	10mg	M.W.	299.8377	$C_{19}H_{21}N \cdot ClH$	
Proxymetacaine Hydrochloride						
LGCFOR0404.00	white solid	10mg	CAS	5875-06-9		
			M.W.	330.8502	$C_{16}H_{26}N_2O_3 \cdot ClH$	
(-)-Pseudoephedrine						
LGCAMP2115.11-01	1.0 mg/ml in Methanol	1ml S	CAS	321-97-1		
LGCFOR2115.11	white solid	10mg	M.W.	165.2322	$C_{10}H_{15}NO$	
Pseudoephedrine-D3 Hydrochloride						
LGCAMP2115.80-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	284665-25-4		
			M.W.	204.7116	$C_{10}^2H_3H_{12}NO \cdot ClH$	
(+)-Pseudoephedrine Hydrochloride						
LGCAMP2115.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	345-78-8		
LGCFOR2115.00	white solid	10mg	M.W.	201.6931	$C_{10}H_{15}NO \cdot ClH$	
Pyrantel Embonate						
LGCFOR0449.00	yellow solid	10mg	CAS	22204-24-6		
			M.W.	594.6768	$C_{23}H_{16}O_6 \cdot C_{11}H_{14}N_2S$	
Pyrathiazine Hydrochloride						
LGCFOR3200.00	white solid	10mg	CAS	522-25-8		
			M.W.	332.8907	$C_{18}H_{20}N_2S \cdot ClH$	
Pyrazinamide						
LGCFOR0385.00	white or almost white solid	10mg	CAS	98-96-4		
			M.W.	123.1127	$C_5H_5N_3O$	
Pyridostigmine Bromide						
LGCFOR0429.00	white solid	10mg	CAS	101-26-8		
			M.W.	261.1157	$C_9H_{13}N_2O_2 \cdot Br^-$	

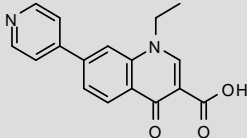
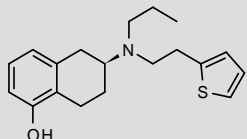
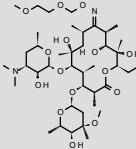
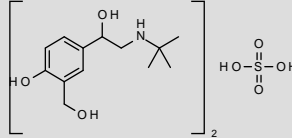
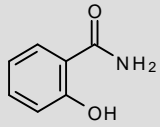
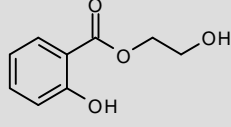
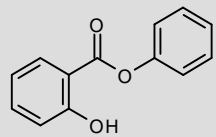
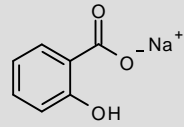
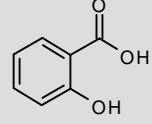
Product Code	Presentation	Unit Size				
Pyridoxine Hydrochloride						
LGCAMP0021.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	58-56-0		
LGCFOR0021.00	white solid	10mg	M.W.	205.6388		
				$C_8H_{11}NO_3 \cdot ClH$		
Pyrimethamine						
LGCFOR1630.00	white solid	10mg	CAS	58-14-0		
			M.W.	248.7114		
				$C_{12}H_{13}ClN_4$		
Pyrinoline						
LGCFOR3241.00	orange solid	5mg	CAS	1740-22-3		
			M.W.	416.4739		
				$C_{27}H_{26}N_4O$		
Pyrithyldione						
LGCFOR3217.00	white solid	10mg	CAS	77-04-3		
			M.W.	167.205		
				$C_9H_{13}NO_2$		
Pyrvinium Pamoate						
LGCFOR1555.00	red to brown solid	10mg	CAS	3546-41-6		
			M.W.	1151.3949		
				$2C_{26}H_{28}N_3 \cdot C_{23}H_{14}O_6$		
Quetiapine Fumarate						
LGCAMP1130.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	111974-72-2		
LGCFOR1130.00	slightly yellowish solid	10mg	M.W.	883.0864		
				$2C_{21}H_{25}N_3O_2S \cdot C_4H_4O_4$		
Quinapril Hydrochloride						
LGCFOR0628.00	white solid	10mg	CAS	82586-55-8		
			M.W.	474.977		
				$C_{25}H_{30}N_2O_5 \cdot ClH$		
Quinapyramine Dimethosulfate						
LGCFOR3202.00	white to light green solid	10mg	CAS	3270-78-8		
			M.W.	532.591		
				$C_{17}H_{21}N_6 \cdot CH_4O_4S \cdot CH_3O_4S$		
Quinethazone						
LGCFOR1879.00	white solid	10mg	CAS	73-49-4		
			M.W.	289.7386		
				$C_{10}H_{12}ClN_3O_3S$		

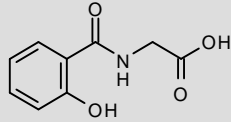
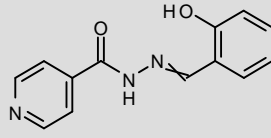
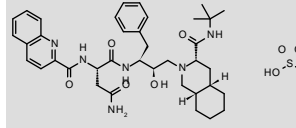
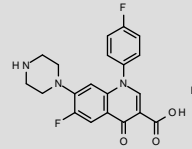
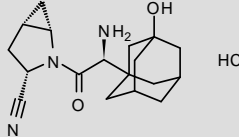
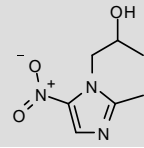
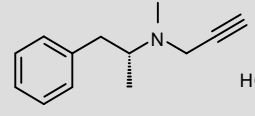
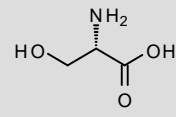
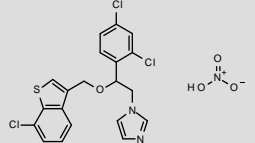
Product Code	Presentation	Unit Size			
Quinidine					
LGCFOR1523.01	white solid	10mg	CAS 56-54-2 M.W. 324.4168 C ₂₀ H ₂₄ N ₂ O ₂		
Quinine Dihydrochloride					
LGCFOR0458.00	white solid	10mg	CAS 60-93-5 M.W. 397.3386 C ₂₀ H ₂₄ N ₂ O ₂ ·2ClH		
Racecadotril					
LGCFOR1337.00	white to off-white solid	10mg	CAS 81110-73-8 M.W. 385.4766 C ₂₁ H ₂₃ NO ₄ S		
Rafoxanide					
LGCFOR0363.00	white solid	10mg	CAS 22662-39-1 M.W. 626.0105 C ₁₉ H ₁₁ Cl ₂ I ₂ NO ₃		
Raloxifene Hydrochloride					
LGCFOR0738.00	light yellow solid	10mg	CAS 82640-04-8 M.W. 510.0442 C ₂₈ H ₂₇ NO ₄ S·ClH		
Ramelteon					
LGCAMP3666.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 196597-26-9 M.W. 259.3434 C ₁₆ H ₂₁ NO ₂		
Ramipril					
LGCFOR0448.00	white solid	10mg	CAS 87333-19-5 M.W. 416.5106 C ₂₃ H ₃₂ N ₂ O ₅		
Ramiprilat (Ramipril Diacid)					
LGCFOR0448.01	white solid	10mg	CAS 87269-97-4 M.W. 388.4574 C ₂₁ H ₂₈ N ₂ O ₅		
Ranitidine Hydrochloride					
LGCAMP0086.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 66357-59-3		
LGCFOR0086.00	off-white to beige solid	10mg	M.W. 350.8647 C ₁₃ H ₂₂ N ₄ O ₃ S·ClH		

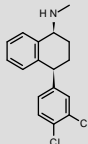
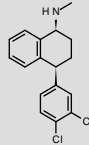
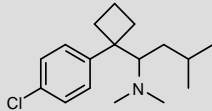
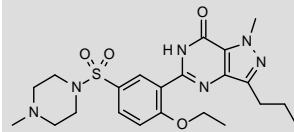
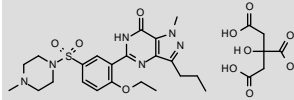
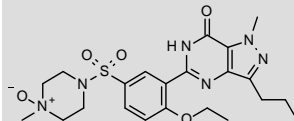
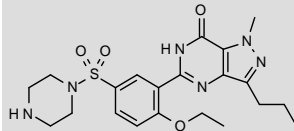
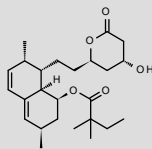
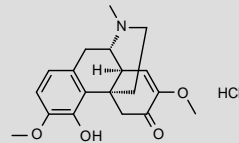
Product Code	Presentation	Unit Size				
Razoxane						
LGCFOR3215.00	white solid	5mg	CAS 21416-67-1 M.W. 268.2691 C ₁₁ H ₁₆ N ₄ O ₄			
Reboxetine Mesilate						
LGCAMP1613.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 98769-84-7			
LGCFOR1613.00	white to off-white solid	5mg	M.W. 409.4965 C ₁₉ H ₂₃ NO ₃ ·CH ₄ O ₃ S			
Repaglinide						
LGCFOR0944.00	white solid	10mg	CAS 135062-02-1 M.W. 452.5857 C ₂₇ H ₃₆ N ₂ O ₄			
Reproterol Hydrochloride						
LGCFOR0671.00	white solid	10mg	CAS 13055-82-8 M.W. 425.8667 C ₁₈ H ₂₃ N ₅ O ₅ ·ClH			
Rescinnamine						
LGCFOR1941.00	light yellow solid	5mg	CAS 24815-24-5 M.W. 634.716 C ₃₅ H ₄₂ N ₂ O ₉			
Reserpine						
LGCFOR1423.00	white solid	10mg	CAS 50-55-5 M.W. 608.6787 C ₃₃ H ₄₆ N ₂ O ₉			
Resorantel						
LGCFOR3223.00	white solid	10mg	CAS 20788-07-2 M.W. 308.1274 C ₁₃ H ₁₀ BrNO ₃			
Resorcinol (1,3-Dihydroxybenzene)						
LGCFOR0294.01	white solid	10mg	CAS 108-46-3 M.W. 110.1106 C ₆ H ₆ O ₂			
α-Resorcylic Acid (3,5-Dihydroxybenzoic Acid)						
LGCFOR0708.01	off-white solid	10mg	CAS 99-10-5 M.W. 154.1201 C ₇ H ₆ O ₄			

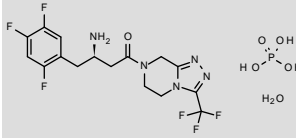
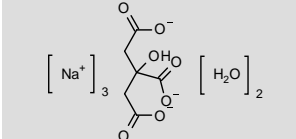
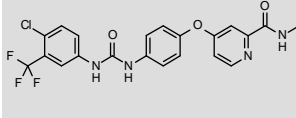
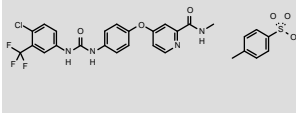
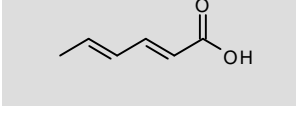
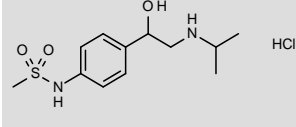
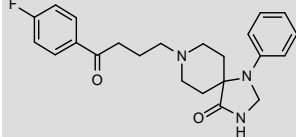
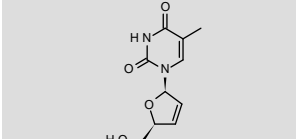
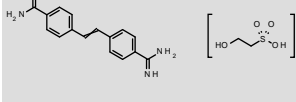
Product Code	Presentation	Unit Size				
Ribavirin						
LGCFOR0542.00	white solid	10mg	CAS 36791-04-5 M.W. 244.2047 C ₈ H ₁₂ N ₄ O ₅			
Riboflavin						
LGCFOR0030.00	orange solid	10mg	CAS 83-88-5 M.W. 376.3639 C ₁₇ H ₂₀ N ₄ O ₆			
Rifampicin						
LGCFOR0514.00	reddish-brown solid	10mg	CAS 13292-46-1 M.W. 822.9402 C ₄₃ H ₅₈ N ₄ O ₁₂			
Rilmenidine Dihydrogen Phosphate						
LGCFOR3669.00	white solid	10mg	CAS 85409-38-7 M.W. 278.242 C ₁₀ H ₁₆ N ₂ O·H ₃ O ₄ P			
Riluzole						
LGCFOR1382.00	white solid	10mg	CAS 1744-22-5 M.W. 234.1983 C ₈ H ₅ F ₃ N ₂ OS			
Rimantadine Hydrochloride						
LGCFOR0913.00	white solid	10mg	CAS 1501-84-4 M.W. 215.7628 C ₁₂ H ₂₁ N·ClH			
Risedronate Sodium 2.5 Hydrate						
LGCFOR0777.00	white solid	10mg	CAS 329003-65-8 M.W. 700.2646 2C ₇ H ₁₀ NO ₇ P ₂ ·2Na·5H ₂ O			
Risperidone						
LGCAMP0491.00-01	1.0 mg/ml in Methanol	1ml S	CAS 106266-06-2			
LGCFOR0491.00	white to off-white solid	10mg	M.W. 410.4845 C ₂₃ H ₂₇ FN ₄ O ₂			
Ritalinic Acid						
LGCFOR1031.04	white solid	10mg	CAS 19395-41-6 M.W. 219.2796 C ₁₃ H ₁₇ NO ₂			

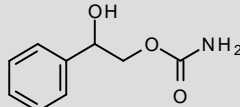
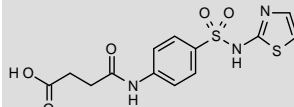
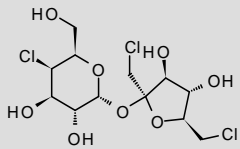
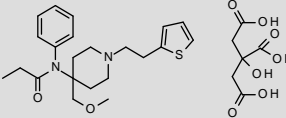
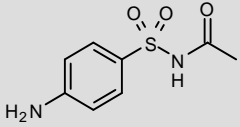
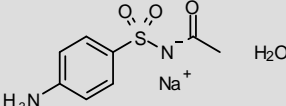
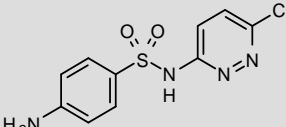
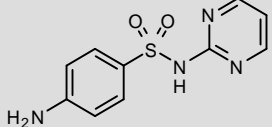
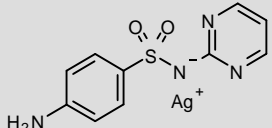
Product Code	Presentation	Unit Size				
Ritalinic Acid Hydrochloride						
LGCAMP1031.11-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 19395-40-5 M.W. 255.7405 C ₁₃ H ₁₇ NO ₂ ·ClH		HCl	
Ritonavir						
LGCFOR1034.00	white to off-white solid	10mg	CAS 155213-67-5 M.W. 720.9442 C ₃₇ H ₄₈ N ₆ O ₅ S ₂			
Rivaroxaban						
LGCFOR3629.00	white to off-white solid	10mg	CAS 366789-02-8 M.W. 435.8813 C ₁₉ H ₁₈ ClN ₃ O ₅ S			
Rivastigmine Hydrogen Tartrate						
LGCFOR1497.00	white solid	10mg	CAS 129101-54-8 M.W. 400.4235 C ₁₄ H ₂₂ N ₂ O ₂ ·C ₄ H ₆ O ₆			
Robenacoxib						
LGCFOR1400.00	white, slightly yellowish solid	10mg	CAS 220991-32-2 M.W. 327.2735 C ₁₆ H ₁₃ F ₄ NO ₂			
Robenidine Hydrochloride						
LGCFOR0868.00	white to light green solid	10mg	CAS 25875-50-7 M.W. 370.6642 C ₁₅ H ₁₃ Cl ₂ N ₅ ·ClH		HCl	
Roflumilast N-Oxide						
LGCFOR3618.05	white solid	10mg	CAS 292135-78-5 M.W. 419.2069 C ₁₇ H ₁₄ Cl ₂ F ₂ N ₂ O ₄			
Rolicyprine						
LGCFOR3224.00	white solid	5mg	CAS 2829-19-8 M.W. 244.289 C ₁₄ H ₁₆ N ₂ O ₂		AND Enantiomer	
Ropinirole Hydrochloride						
LGCFOR0331.00	yellow solid	10mg	CAS 91374-20-8 M.W. 296.8355 C ₁₆ H ₂₄ N ₂ O·ClH		HCl	

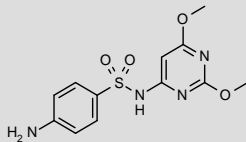
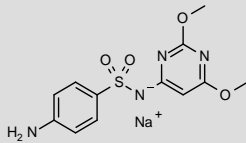
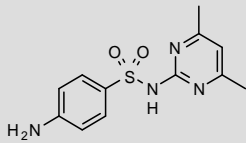
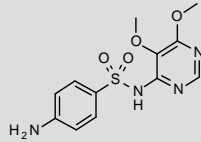
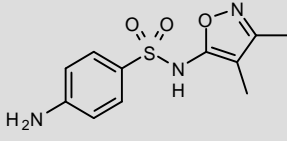
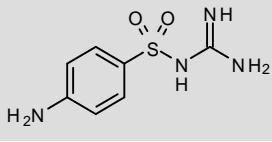
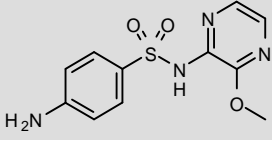
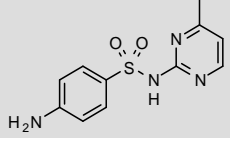
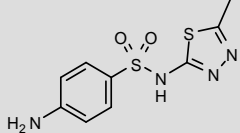
Product Code	Presentation	Unit Size				
Rosoxacin						
LGCFOR1784.00	white solid	5mg	CAS 40034-42-2 M.W. 294.3047 C ₁₇ H ₁₄ N ₂ O ₃			
Rotigotine						
LGCFOR1403.00	white to off-white solid	10mg	CAS 99755-59-6 M.W. 315.4729 C ₁₉ H ₂₅ NOS			
Roxithromycin						
LGCFOR0221.00	white solid	10mg	CAS 80214-83-1 M.W. 837.0465 C ₄₁ H ₇₆ N ₂ O ₁₅			
Salbutamol Sulphate (Albuterol Sulphate)						
LGCAMP0381.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 51022-70-9			
LGCFOR0381.00	white solid	10mg	M.W. 576.7 2C ₁₃ H ₂₁ NO ₃ ·H ₂ O ₄ S			
Salicylamide						
LGCFOR1939.00	white solid	10mg	CAS 65-45-2 M.W. 137.136 C ₇ H ₇ NO ₂			
Hydroxyethyl Salicylate						
LGCFOR0112.00	colourless liquid	10mg	CAS 87-28-5 M.W. 182.1733 C ₉ H ₁₀ O ₄			
Phenyl Salicylate						
LGCFOR1884.00	white solid	10mg	CAS 118-55-8 M.W. 214.2167 C ₁₃ H ₁₀ O ₃			
Sodium Salicylate						
LGCFOR1370.00	white to off-white solid	10mg	CAS 54-21-7 M.W. 160.1026 C ₇ H ₅ O ₃ ·Na			
Salicylic Acid						
LGCAMP0045.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 69-72-7			
LGCFOR0045.00	white solid	10mg	M.W. 138.1207 C ₇ H ₆ O ₃			

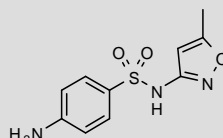
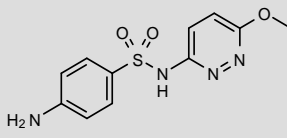
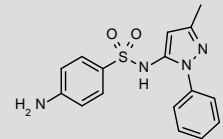
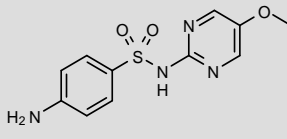
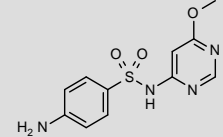
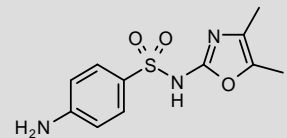
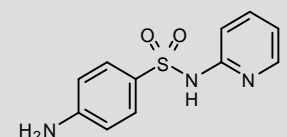
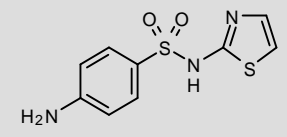
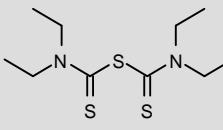
Product Code	Presentation	Unit Size				
Salicylic Acid						
LGCFOR0045.15	white to off-white solid	10mg	CAS 487-54-7 M.W. 195.1721 $C_9H_9NO_4$			
Salinazid						
LGCFOR1962.00	white solid	10mg	CAS 495-84-1 M.W. 241.2453 $C_{13}H_{11}N_3O_2$			
Saquinavir Mesilate						
LGCFOR0402.00	white solid	10mg	CAS 149845-06-7 M.W. 766.9465 $C_{38}H_{50}N_6O_5 \cdot CH_4O_3S$			
Sarafloxacin Hydrochloride						
LGCFOR3452.00	white to yellowish solid	10mg	CAS 91296-87-6 M.W. 421.825 $C_{20}H_{17}F_2N_3O_3 \cdot ClH$			
Saxagliptin Hydrochloride						
LGCFOR3377.00	white solid	10mg	CAS 709031-78-7 M.W. 351.8709 $C_{18}H_{25}N_3O_2 \cdot ClH$			
Secnidazole						
LGCFOR0119.00	white solid	10mg	CAS 3366-95-8 M.W. 185.1805 $C_7H_{11}N_3O_3$			
Selegiline Hydrochloride						
LGCAMP0216.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 14611-52-0			
LGCFOR0216.00	white or almost white solid	10mg	M.W. 223.7417 $C_{13}H_{17}N \cdot ClH$			
Serine (L-Serine)						
LGCFOR0359.00	white solid	10mg	CAS 56-45-1 M.W. 105.0926 $C_3H_7NO_3$			
Sertaconazole Nitrate						
LGCFOR3008.00	white solid	10mg	CAS 99592-39-9 M.W. 500.7827 $C_{20}H_{15}Cl_3N_2OS \cdot HNO_3$			

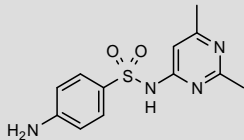
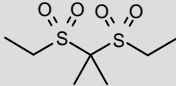
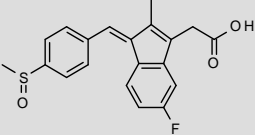
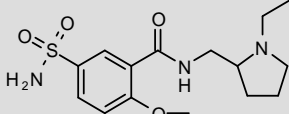
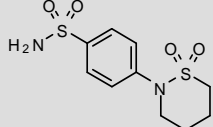
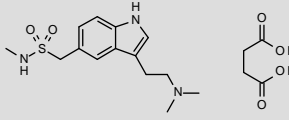
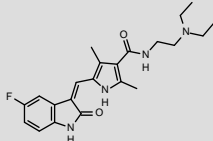
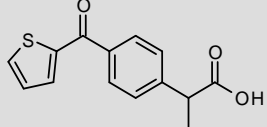
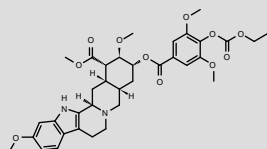
Product Code	Presentation	Unit Size				
Sertraline						
LGCFOR0317.00	white solid	10mg	CAS	79617-96-2		
			M.W.	306.2296		
				$C_{17}H_{17}Cl_2N$		
Sertraline Hydrochloride						
LGCAMP0317.01-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	79559-97-0		
LGCFOR0317.01	white solid	10mg	M.W.	342.6905		HCl
				$C_{17}H_{17}Cl_2N \cdot ClH$		
Sibutramine Hydrochloride Monohydrate						
LGCAMP0991.00-01	1.0 mg/ml in Methanol (as anhydrous free base)	1ml S	CAS	125494-59-9		
LGCFOR0991.00	white solid	10mg	M.W.	334.3243		HCl H ₂ O
				$C_{17}H_{26}ClN \cdot ClH \cdot H_2O$		
Sildenafil						
LGCAMP0254.09-01	1.0 mg/ml in Methanol	1ml S	CAS	139755-83-2		
LGCFOR0254.09	white solid	10mg	M.W.	474.5764		
				$C_{22}H_{30}N_6O_4S$		
Sildenafil Citrate						
LGCFOR0254.00	white solid	10mg	CAS	171599-83-0		
			M.W.	666.6999		
				$C_{22}H_{30}N_6O_4S \cdot C_6H_8O_7$		
Sildenafil N-Oxide						
LGCAMP0254.04-01	1.0 mg/ml in Methanol	1ml S	CAS	1094598-75-0		
LGCFOR0254.04	white solid	10mg	M.W.	490.5758		
				$C_{22}H_{30}N_6O_5S$		
Desmethylsildenafil						
LGCAMP0254.08-01	1.0 mg/ml in Methanol	1ml S	CAS	139755-82-1		
LGCFOR0254.08	white solid	10mg	M.W.	460.5498		
				$C_{21}H_{28}N_6O_4S$		
Simvastatin						
LGCFOR0158.00	white solid	10mg	CAS	79902-63-9		
			M.W.	418.5662		
				$C_{25}H_{38}O_5$		
Sinomenine Hydrochloride						
LGCFOR3273.02	white solid	10mg	CAS	6080-33-7		
			M.W.	365.8512		HCl
				$C_{19}H_{23}NO_4 \cdot ClH$		

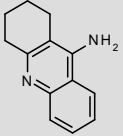
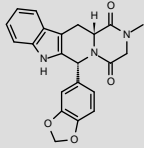
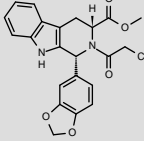
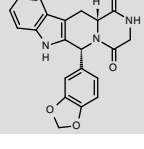
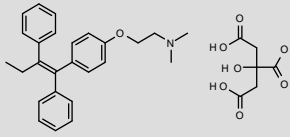
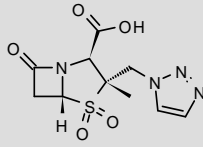
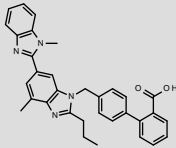
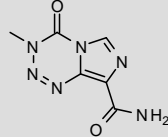
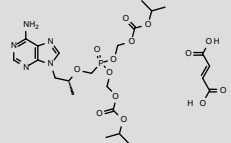
Product Code	Presentation	Unit Size			
Sitagliptin Phosphate Monohydrate					
LGCFOR3378.00	white solid	10mg	CAS 654671-77-9 M.W. 523.3241 $C_{16}H_{15}F_6N_5O \cdot H_2O \cdot H_3O_4P$		
Sodium Citrate Dihydrate					
LGCFOR1473.00	white solid	10mg	CAS 6132-04-3 M.W. 294.0996 $C_6H_5O_7 \cdot 3Na \cdot 2H_2O$		
Sorafenib					
LGCFOR3585.01	white solid	10mg	CAS 284461-73-0 M.W. 464.8249 $C_{21}H_{16}ClF_3N_4O_3$		
Sorafenib Tosylate					
LGCFOR3585.00	white to off-white solid	10mg	CAS 475207-59-1 M.W. 637.0266 $C_{21}H_{16}ClF_3N_4O_3 \cdot C_7H_8O_3S$		
Sorbic Acid					
LGCFOR0954.00	white solid	10mg	CAS 110-44-1 M.W. 112.1265 $C_6H_8O_2$		
Sotalol Hydrochloride					
LGCAMP0046.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 959-24-0		HCl
LGCFOR0046.00	white or almost white solid	10mg	M.W. 308.8247 $C_{12}H_{20}N_2O_3S \cdot ClH$		
Spiperone					
LGCFOR3261.00	white solid	5mg	CAS 749-02-0 M.W. 395.4698 $C_{23}H_{26}FN_3O_2$		
Stavudine					
LGCFOR0534.00	white solid	10mg	CAS 3056-17-5 M.W. 224.2133 $C_{10}H_{12}N_2O_4$		
Stilbamidine Diisethionate					
LGCFOR3262.00	white to light yellow solid	10mg	CAS 140-59-0 M.W. 516.5883 $C_{16}H_{16}N_4 \cdot 2C_2H_6O_4S$		

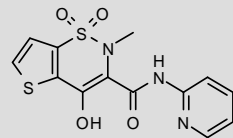
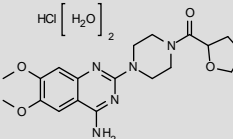
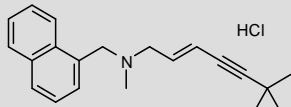
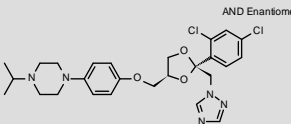
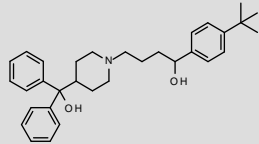
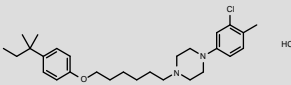
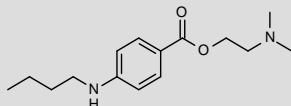
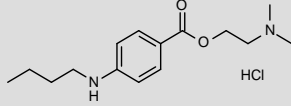
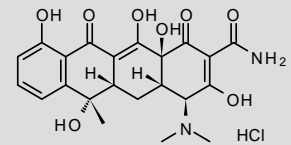
Product Code	Presentation	Unit Size				
Styramate						
LGCFOR1676.00	white solid	10mg	CAS 94-35-9 M.W. 181.1885 C ₉ H ₁₁ NO ₃			
Succinylsulfathiazole						
LGCFOR3286.00	white solid	10mg	CAS 116-43-8 M.W. 355.3894 C ₁₃ H ₁₃ N ₃ O ₅ S ₂			
Sucralose						
LGCFOR1490.00	white solid	10mg	CAS 56038-13-2 M.W. 397.6335 C ₁₂ H ₁₉ Cl ₃ O ₈			
Sufentanil Citrate						
LGCAMP1362.00-02 LGCFOR1362.00	0.1 mg/ml in Methanol (as free base) white solid	1ml S 10mg	CAS 60561-17-3 M.W. 578.6743 C ₂₂ H ₃₀ N ₂ O ₂ S · C ₆ H ₈ O ₇			
Sulfacetamide						
LGCFOR0579.00	white solid	10mg	CAS 144-80-9 M.W. 214.2416 C ₈ H ₁₀ N ₂ O ₃ S			
Sulfacetamide Sodium Monohydrate						
LGCFOR1087.00	white solid	10mg	CAS 6209-17-2 M.W. 254.2387 C ₈ H ₉ N ₂ O ₃ S · Na · H ₂ O			
Sulfachlorpyridazine						
LGCFOR3258.00	white to light yellow solid	10mg	CAS 80-32-0 M.W. 284.7221 C ₁₀ H ₉ ClN ₄ O ₂ S			
Sulfadiazine						
LGCFOR0623.00	white solid	10mg	CAS 68-35-9 M.W. 250.277 C ₁₀ H ₁₀ N ₄ O ₂ S			
Silver Sulfadiazine						
LGCFOR1420.00	white solid	10mg	CAS 22199-08-2 M.W. 357.1373 C ₁₀ H ₉ N ₄ O ₂ S · Ag			

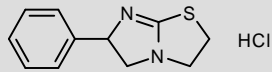
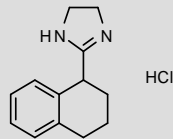
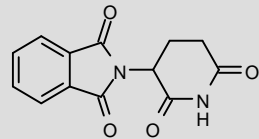
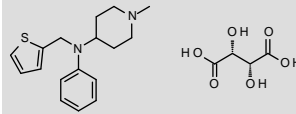
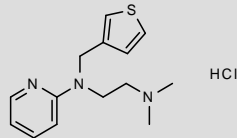
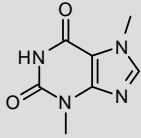
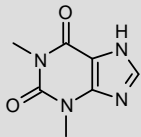
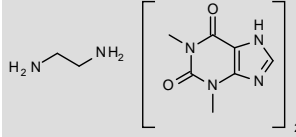

Product Code	Presentation	Unit Size			
Sulfadimethoxine					
LGCFOR3416.00	white solid	10mg	CAS 122-11-2 M.W. 310.329 C ₁₂ H ₁₄ N ₄ O ₄ S		
Sulfadimethoxine Sodium					
LGCFOR1020.00	white solid	10mg	CAS 1037-50-9 M.W. 332.3108 C ₁₂ H ₁₃ N ₄ O ₄ S·Na		
Sulfadimidine					
LGCFOR1311.00	white solid	10mg	CAS 57-68-1 M.W. 278.3302 C ₁₂ H ₁₄ N ₄ O ₂ S		
Sulfadoxine					
LGCFOR0533.00	white solid	10mg	CAS 2447-57-6 M.W. 310.329 C ₁₂ H ₁₄ N ₄ O ₄ S		
Sulfafurazole					
LGCFOR0583.00	white solid	10mg	CAS 127-69-5 M.W. 267.3042 C ₁₁ H ₁₃ N ₃ O ₃ S		
Sulfaguanidine					
LGCFOR0883.00	white solid	10mg	CAS 57-67-0 M.W. 214.2449 C ₇ H ₁₀ N ₄ O ₂ S		
Sulfalene					
LGCFOR0968.00	white solid	10mg	CAS 152-47-6 M.W. 280.303 C ₁₁ H ₁₂ N ₄ O ₃ S		
Sulfamerazine					
LGCFOR0581.00	white solid	10mg	CAS 127-79-7 M.W. 264.3036 C ₁₁ H ₁₂ N ₄ O ₂ S		
Sulfamethizole					
LGCFOR3287.00	white solid	10mg	CAS 144-82-1 M.W. 270.3313 C ₉ H ₁₀ N ₄ O ₂ S ₂		

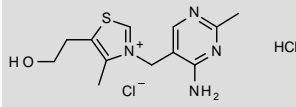
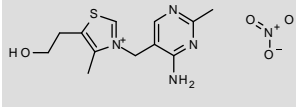
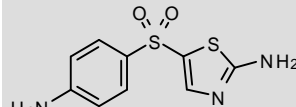
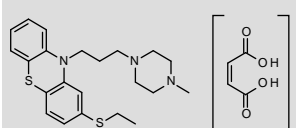
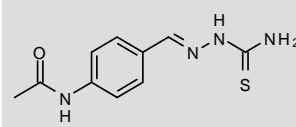
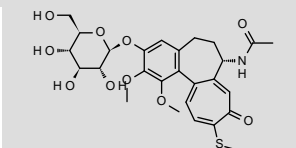
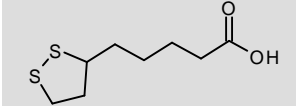
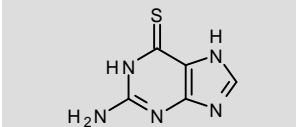
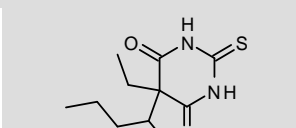
Product Code	Presentation	Unit Size				
Sulfamethoxazole						
LGCFOR0227.00	white solid	10mg	CAS 723-46-6 M.W. 253.2776 C ₁₀ H ₁₁ N ₃ O ₃ S			
Sulfamethoxypyridazine						
LGCFOR1154.00	off-white solid	10mg	CAS 80-35-3 M.W. 280.303 C ₁₁ H ₁₂ N ₄ O ₃ S			
Sulfamethylphenazole						
LGCFOR1108.00	white solid	10mg	CAS 852-19-7 M.W. 328.3888 C ₁₆ H ₁₆ N ₄ O ₂ S			
Sulfametoxydiazine						
LGCFOR1942.00	white solid	10mg	CAS 651-06-9 M.W. 280.303 C ₁₁ H ₁₂ N ₄ O ₃ S			
Sulfamonomethoxine						
LGCFOR3454.00	white solid	10mg	CAS 1220-83-3 M.W. 280.303 C ₁₁ H ₁₂ N ₄ O ₃ S			
Sulfamoxole						
LGCFOR3290.00	off-white solid	5mg	CAS 729-99-7 M.W. 267.3042 C ₁₁ H ₁₃ N ₃ O ₃ S			
Sulfapyridine						
LGCFOR1596.00	white to off-white solid	10mg	CAS 144-83-2 M.W. 249.2889 C ₁₁ H ₁₁ N ₃ O ₂ S			
Sulfathiazole						
LGCFOR0578.00	white solid	10mg	CAS 72-14-0 M.W. 255.3167 C ₉ H ₉ N ₃ O ₂ S ₂			
Sulfiram						
LGCFOR1945.00	yellow solid	10mg	CAS 95-05-6 M.W. 264.4742 C ₁₀ H ₂₀ N ₂ S ₃			

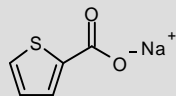
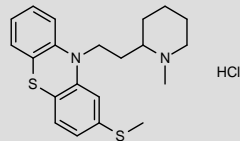
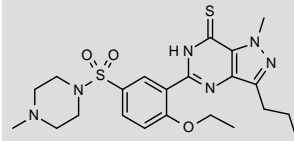
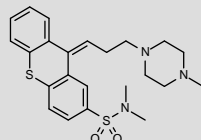
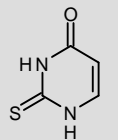
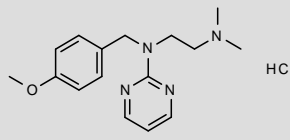
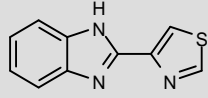
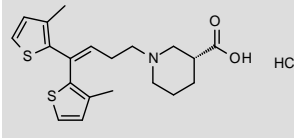
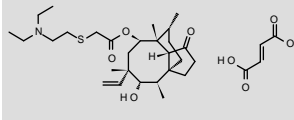
Product Code	Presentation	Unit Size			
Sulfisomidine					
LGCFOR1702.00	white solid	10mg	CAS 515-64-0 M.W. 278.3302 C ₁₂ H ₁₄ N ₄ O ₂ S		
Sulfonal					
LGCFOR3288.00	white solid	10mg	CAS 115-24-2 M.W. 228.3295 C ₇ H ₁₆ O ₄ S ₂		
Sulindac					
LGCFOR0624.00	yellow solid	10mg	CAS 38194-50-2 M.W. 356.4106 C ₂₀ H ₁₇ FO ₃ S		
Sulpiride					
LGCAMP0051.00-01	1.0 mg/ml in Methanol	1ml S	CAS 15676-16-1		
LGCFOR0051.00	white solid	10mg	M.W. 341.4258 C ₁₅ H ₂₃ N ₃ O ₄ S		
Sultiame					
LGCFOR1155.00	white solid	10mg	CAS 61-56-3 M.W. 290.3592 C ₁₀ H ₁₄ N ₂ O ₄ S ₂		
Sumatriptan Succinate					
LGCFOR0310.00	white solid	10mg	CAS 103628-48-4 M.W. 413.4885 C ₁₄ H ₂₁ N ₃ O ₂ S · C ₄ H ₆ O ₄		
Sunitinib					
LGCFOR3568.01	yellow to orange solid	10mg	CAS 557795-19-4 M.W. 398.4738 C ₂₂ H ₂₇ FN ₄ O ₂		
Suprofen					
LGCFOR3289.00	white solid	10mg	CAS 40828-46-4 M.W. 260.3083 C ₁₄ H ₁₂ O ₃ S		
Syrosingopine					
LGCFOR1970.00	white solid	5mg	CAS 84-36-6 M.W. 666.7148 C ₃₅ H ₄₂ N ₂ O ₁₁		

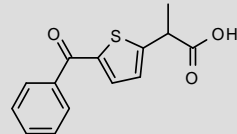
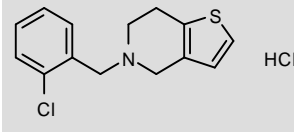
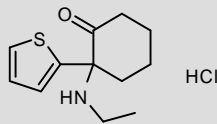
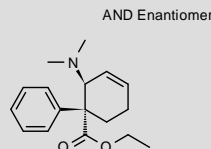
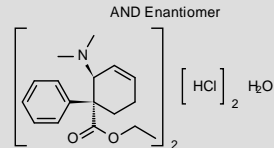
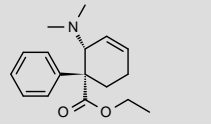
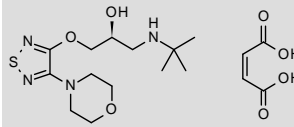
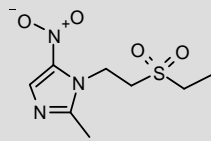
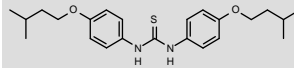
Product Code	Presentation	Unit Size			
Tacrine Hydrochloride					
LGCFOR1982.00	white to light yellow solid	10mg	CAS 1684-40-8 M.W. 234.7246 C ₁₃ H ₁₄ N ₂ ·ClH		HCl
Tadalafil					
LGCAMP0806.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 171596-29-5		
LGCFOR0806.00	white solid	10mg	M.W. 389.404 C ₂₂ H ₁₉ N ₃ O ₄		
Chloropretadalafil					
LGCFOR0806.11	white to light yellow solid	10mg	CAS 171489-59-1 M.W. 426.8497 C ₂₂ H ₁₉ ClN ₂ O ₅		
Desmethyltadalafil (Nortadalafil)					
LGCFOR0806.12	white solid	10mg	CAS 171596-36-4 M.W. 375.3774 C ₂₁ H ₁₇ N ₃ O ₄		
Tamoxifen Citrate					
LGCFOR0053.00	white solid	10mg	CAS 54965-24-1 M.W. 563.6381 C ₂₆ H ₂₉ NO·C ₆ H ₈ O ₇		
Tazobactam					
LGCFOR0989.00	white solid	10mg	CAS 89786-04-9 M.W. 300.2911 C ₁₀ H ₁₂ N ₄ O ₅ S		
Telmisartan					
LGCFOR0939.00	white solid	10mg	CAS 144701-48-4 M.W. 514.6169 C ₃₃ H ₃₀ N ₄ O ₂		
Temozolomide					
LGCFOR1480.00	white solid	10mg	CAS 85622-93-1 M.W. 194.1508 C ₆ H ₆ N ₆ O ₂		
Tenofovir Disoproxil Fumarate					
LGCFOR1329.00	white solid	10mg	CAS 202138-50-9 M.W. 635.5149 C ₁₉ H ₃₀ N ₅ O ₁₀ P·C ₄ H ₄ O ₄		

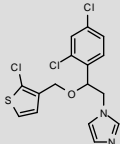
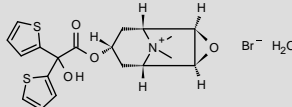
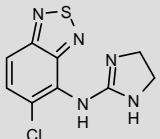
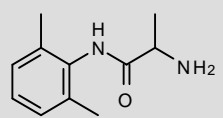
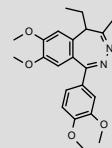
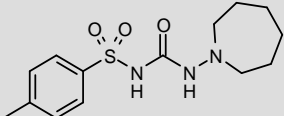
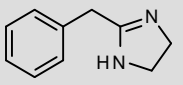
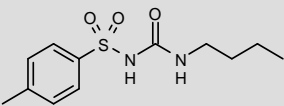
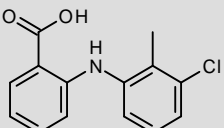
Product Code	Presentation	Unit Size				
Tenoxicam						
LGCFOR0247.00	yellow solid	10mg	CAS 59804-37-4 M.W. 337.3741 $C_{13}H_{11}N_3O_4S_2$			
Terazosin Hydrochloride Dihydrate						
LGCFOR0843.00	white solid	10mg	CAS 70024-40-7 M.W. 459.9244 $C_{19}H_{25}N_5O_4 \cdot ClH \cdot 2H_2O$			
Terbinafine Hydrochloride						
LGCFOR0696.00	white solid	10mg	CAS 78628-80-5 M.W. 327.8908 $C_{21}H_{25}N \cdot ClH$			
Terconazole						
LGCFOR1286.00	white solid	10mg	CAS 67915-31-5 M.W. 532.462 $C_{26}H_{31}Cl_2N_5O_3$			
Terfenadine						
LGCFOR0055.00	white solid	10mg	CAS 50679-08-8 M.W. 471.6734 $C_{32}H_{41}NO_2$			
Teroxalene Hydrochloride						
LGCFOR3317.00	white solid	5mg	CAS 3845-22-5 M.W. 493.5519 $C_{28}H_{41}ClN_2O \cdot ClH$			
Tetracaine						
LGCFOR3473.00	white solid	10mg	CAS 94-24-6 M.W. 264.3633 $C_{15}H_{24}N_2O_2$			
Tetracaine Hydrochloride						
LGCAMP0504.00-11	1.0 mg/ml in Acetonitrile (as free base)	1ml S	CAS 136-47-0			
LGCFOR0504.00	white solid	10mg	M.W. 300.8242 $C_{15}H_{24}N_2O_2 \cdot ClH$			
Tetracycline Hydrochloride						
LGCFOR0452.00	yellow solid	10mg	CAS 64-75-5 M.W. 480.8955 $C_{22}H_{24}N_2O_8 \cdot ClH$			

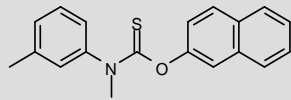
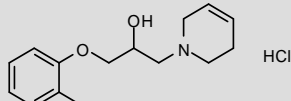
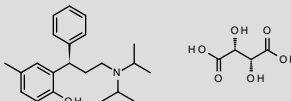
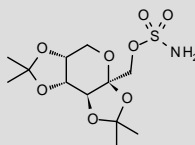
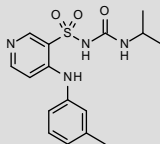
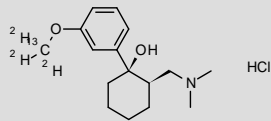
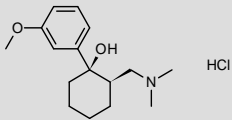
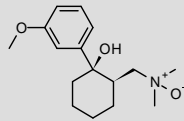
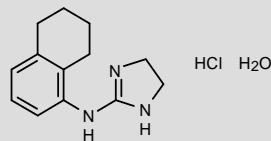
Product Code	Presentation	Unit Size				
Tetramisole Hydrochloride						
LGCFOR0703.00	white to off-white solid	10mg	CAS 5086-74-8 M.W. 240.7523 $C_{11}H_{12}N_2S \cdot ClH$			
Tetryzoline Hydrochloride						
LGCFOR0088.00	white solid	10mg	CAS 522-48-5 M.W. 236.7405 $C_{13}H_{16}N_2 \cdot ClH$			
Thalidomide						
LGCFOR0940.00	white solid	10mg	CAS 50-35-1 M.W. 258.2295 $C_{13}H_{10}N_2O_4$			
Thenalidine Tartrate						
LGCFOR3324.00	white solid	5mg	CAS 2784-55-6 M.W. 436.5218 $C_{17}H_{22}N_2S \cdot C_4H_6O_6$			
Thenyldiamine Hydrochloride						
LGCFOR1926.00	beige solid	10mg	CAS 958-93-0 M.W. 297.8467 $C_{14}H_{19}N_3S \cdot ClH$			
Theobromine						
LGCAMP0577.00-02	0.1 mg/ml in Methanol	1ml S	CAS 83-67-0			
LGCFOR0577.00	white solid	10mg	M.W. 180.164 $C_7H_8N_4O_2$			
Theophylline						
LGCAMP0176.00-01	1.0 mg/ml in Methanol	1ml S	CAS 58-55-9			
LGCFOR0176.00	white solid	10mg	M.W. 180.164 $C_7H_8N_4O_2$			
Theophylline-Ethylenediamine Anhydrous						
LGCFOR1050.00	white to off-white solid	10mg	CAS 317-34-0 M.W. 420.4264 $2C_7H_8N_4O_2 \cdot C_2H_8N_2$			
Thiamazole						
LGCFOR0889.00	white solid	10mg	CAS 60-56-0 M.W. 114.1688 $C_4H_6N_2S$			

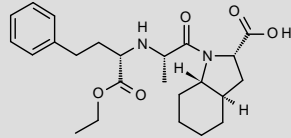
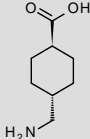
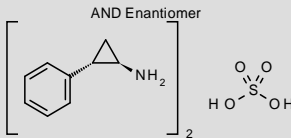
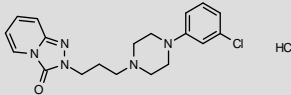
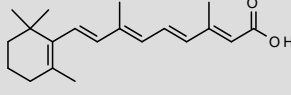
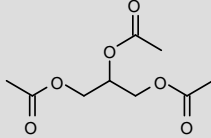
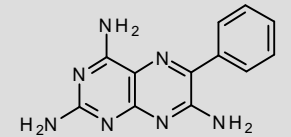

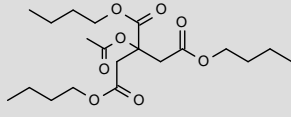
Product Code	Presentation	Unit Size				
Thiamine Hydrochloride						
LGCAMP0049.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	67-03-8		
LGCFOR0049.00	white solid	10mg	M.W.	337.2685	$C_{12}H_{17}N_4OS \cdot Cl \cdot ClH$	
Thiamine Nitrate						
LGCFOR1335.00	white solid	10mg	CAS	532-43-4		
			M.W.	327.3595	$C_{12}H_{17}N_4OS \cdot NO_3$	
Thiazolsulfone						
LGCFOR3282.00	white to off-white solid	10mg	CAS	473-30-3		
			M.W.	255.3167	$C_9H_9N_3O_2S_2$	
Thiethylperazine Maleate						
LGCFOR1599.00	off-white solid	5mg	CAS	1179-69-7		
			M.W.	631.7601	$C_{22}H_{29}N_3S_2 \cdot 2C_4H_4O_4$	
Thioacetazone						
LGCFOR1074.00	white solid	10mg	CAS	104-06-3		
			M.W.	236.2935	$C_{10}H_{12}N_4OS$	
Thiocolchicoside						
LGCFOR3276.00	yellow solid	10mg	CAS	602-41-5		
			M.W.	563.6166	$C_{27}H_{33}NO_{10}S$	
Thioctic Acid (alpha-Lipoic Acid)						
LGCFOR0127.00	yellow solid	10mg	CAS	1077-28-7		
			M.W.	206.3256	$C_8H_{14}O_2S_2$	
Thioguanine						
LGCFOR0865.00	white solid	10mg	CAS	154-42-7		
			M.W.	167.1917	$C_5H_5N_5S$	
Thiopental						
LGCFOR1312.06	white solid	5mg	CAS	76-75-5		
			M.W.	242.3378	$C_{11}H_{18}N_2O_2S$	

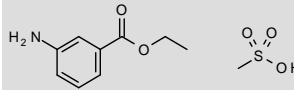
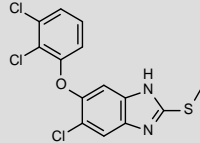
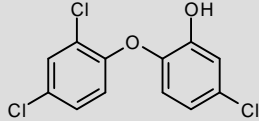
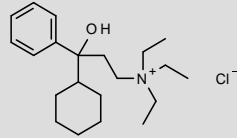
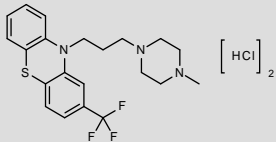
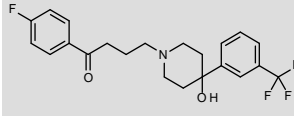
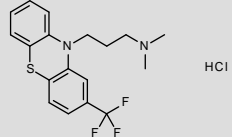
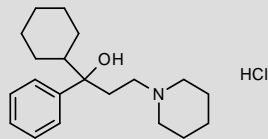
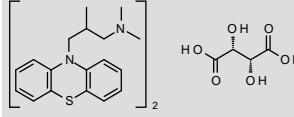
Product Code	Presentation	Unit Size				
Sodium Thiophene-2-carboxylate						
LGCFOR1081.00	beige solid	10mg	CAS	25112-68-9		
			M.W.	150.1309		
				$C_5H_3O_2S \cdot Na$		
Thioridazine Hydrochloride						
LGCAMP0116.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	130-61-0		
LGCFOR0116.00	white to off-white solid	10mg	M.W.	407.0355		
				$C_{21}H_{26}N_2S_2 \cdot ClH$		
Thiosildenafil						
LGCFOR0254.39	beige solid	10mg	CAS	479073-79-5		
LGCAMP0254.39-01	1.0 mg/ml in Methanol	1ml S	M.W.	490.642		
				$C_{22}H_{30}N_6O_3S_2$		
Thiothixene						
LGCFOR3269.00	yellowish solid	10mg	CAS	3313-26-6		
			M.W.	443.6253		
				$C_{23}H_{29}N_3O_2S_2$		
2-Thiouracil						
LGCFOR3270.00	light yellow solid	10mg	CAS	141-90-2		
			M.W.	128.1524		
				$C_4H_4N_2OS$		
Thonzylamine Hydrochloride						
LGCFOR3320.00	white solid	5mg	CAS	63-56-9		
			M.W.	322.833		
				$C_{16}H_{22}N_4O \cdot ClH$		
Tiabendazole						
LGCFOR0602.00	white solid	10mg	CAS	148-79-8		
			M.W.	201.2477		
				$C_{10}H_7N_3S$		
Tiagabine Hydrochloride						
LGCAMP1029.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	145821-59-6		
			M.W.	412.0089		
				$C_{20}H_{25}NO_2S_2 \cdot ClH$		
Tiamulin Hydrogen Fumarate						
LGCFOR0394.00	white solid	10mg	CAS	55297-96-6		
			M.W.	609.8142		
				$C_{28}H_{47}NO_4S \cdot C_4H_4O_4$		

Product Code	Presentation	Unit Size				
Tiaprofenic Acid						
LGCFOR3322.00	white solid	10mg	CAS 33005-95-7 M.W. 260.3083 C ₁₄ H ₁₂ O ₃ S			
Ticlopidine Hydrochloride						
LGCFOR0150.00	white solid	10mg	CAS 53885-35-1 M.W. 300.2466 C ₁₄ H ₁₄ ClN ₂ S			
Tiletamine Hydrochloride						
LGCFOR1545.00	white to off-white solid	10mg	CAS 14176-50-2 M.W. 259.7954 C ₁₂ H ₁₇ NOS·ClH			
Tilidine						
LGCAMP0134.05-12	0.1 mg/ml in Acetonitrile	1ml S	CAS 51931-66-9			
LGCFOR0134.05	yellow oil	10mg	M.W. 273.37 C ₁₇ H ₂₃ NO ₂			
Tilidine Hydrochloride Hemihydrate						
LGCAMP0134.00-01	1.0 mg/ml in Methanol (as anhydrous free base)	1ml S	CAS 255733-17-6 M.W. 637.6772			
LGCFOR0134.00	white solid	10mg	2C ₁₇ H ₂₃ NO ₂ ·2ClH·H ₂ O			
cis-Tilidine (Ethyl (1RS,2RS)-2-(Dimethylamino)-1-phenylcyclohex-3-enecarboxylate)						
LGCFOR0134.01	yellow oil	10mg	CAS 20380-56-7 M.W. 273.37 C ₁₇ H ₂₃ NO ₂			
Timolol Maleate						
LGCAMP0440.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 26921-17-5			
LGCFOR0440.00	white solid	10mg	M.W. 432.4918 C ₁₃ H ₂₄ N ₄ O ₃ ·C ₄ H ₄ O ₄			
Tinidazole						
LGCFOR0151.00	white to light yellow solid	10mg	CAS 19387-91-8 M.W. 247.2715 C ₈ H ₁₃ N ₃ O ₄ S			
Tiocarlide						
LGCFOR3283.00	white solid	10mg	CAS 910-86-1 M.W. 400.5774 C ₂₃ H ₃₂ N ₂ O ₂ S			

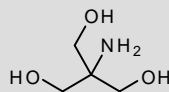
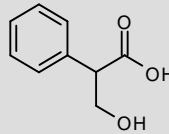
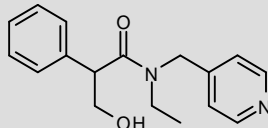
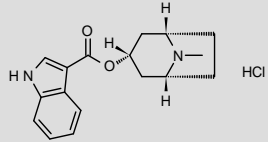
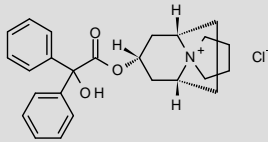
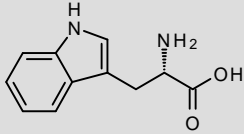
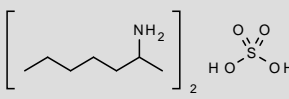
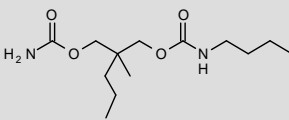
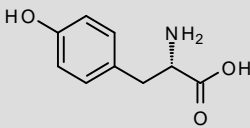
Product Code	Presentation	Unit Size				
Tioconazole						
LGCFOR1307.00	white solid	10mg	CAS 65899-73-2 M.W. 387.7112 $C_{16}H_{13}Cl_3N_2OS$			
Tiotropium Bromide Monohydrate						
LGCFOR1293.00	white solid	10mg	CAS 139404-48-1 M.W. 490.4316 $C_{19}H_{22}NO_4S_2 \cdot Br \cdot H_2O$			
Tizanidine Hydrochloride						
LGCFOR0887.00	yellow solid	10mg	CAS 64461-82-1 M.W. 290.1723 $C_9H_8ClN_5S \cdot ClH$			HCl
Tocainide Hydrochloride						
LGCFOR3323.00	white solid	5mg	CAS 71395-14-7 M.W. 228.7185 $C_{11}H_{16}N_2O \cdot ClH$			HCl
Tofisopam						
LGCFOR1618.00	white solid	10mg	CAS 22345-47-7 M.W. 382.4528 $C_{22}H_{26}N_2O_4$			
Tolazamide						
LGCFOR1344.00	white to off-white solid	10mg	CAS 1156-19-0 M.W. 311.3998 $C_{14}H_{21}N_3O_3S$			
Tolazoline Hydrochloride						
LGCAMP0585.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 59-97-2 M.W. 196.6766 $C_{10}H_{12}N_2 \cdot ClH$			HCl
Tolbutamide						
LGCAMP1089.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 64-77-7			
LGCFOR1089.00	white solid	10mg	M.W. 270.3479 $C_{12}H_{18}N_2O_3S$			
Tolfenamic Acid						
LGCFOR3395.00	white solid	10mg	CAS 13710-19-5 M.W. 261.7036 $C_{14}H_{12}ClNO_2$			

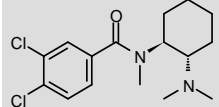
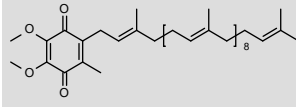
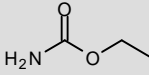
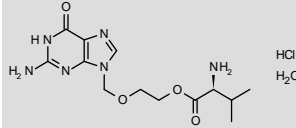
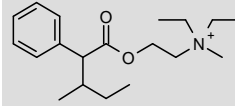
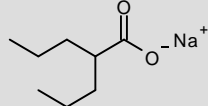
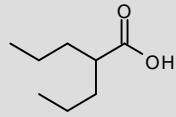
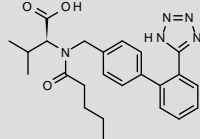
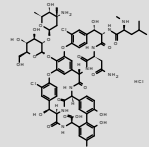
Product Code	Presentation	Unit Size				
Tolnaftate						
LGCFOR0731.00	white to off-white solid	10mg	CAS 2398-96-1 M.W. 307.4094 C ₁₉ H ₁₇ NOS			
Tolpronine Hydrochloride						
LGCFOR3271.00	white solid	10mg	CAS 6775-25-3 M.W. 283.7937 C ₁₅ H ₂₁ NO ₂ ·ClH			
Tolterodine Tartrate						
LGCFOR0900.00	white solid	10mg	CAS 124937-52-6 M.W. 475.5745 C ₂₂ H ₃₁ NO·C ₄ H ₆ O ₆			
Topiramate						
LGCAMP1348.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 97240-79-4			
LGCFOR1348.00	white to off-white solid	10mg	M.W. 339.362 C ₁₂ H ₂₁ NO ₈ S			
Torasemide, Anhydrous						
LGCFOR1283.00	white solid	10mg	CAS 56211-40-6 M.W. 348.42 C ₁₆ H ₂₀ N ₄ O ₃ S			
Tramadol-13C-D3 Hydrochloride						
LGCAMP0007.90-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS n/a M.W. 303.8473 ¹³ C ₁₅ ² H ₃ H ₂₂ NO ₂ ·ClH			
Tramadol Hydrochloride						
LGCAMP0007.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 36282-47-0			
LGCFOR0007.00	white solid	10mg	M.W. 299.8361 C ₁₆ H ₂₅ NO ₂ ·ClH			
Tramadol N-Oxide						
LGCFOR0007.11	white solid	10mg	CAS 147441-56-3 M.W. 279.3746 C ₁₆ H ₂₅ NO ₃			
Tramazoline Hydrochloride						
LGCFOR1900.00	white to off-white solid	10mg	CAS 74195-73-6 M.W. 269.7704 C ₁₃ H ₁₇ N ₃ ·ClH·H ₂ O			

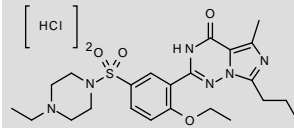
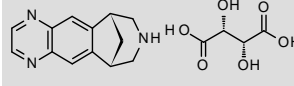
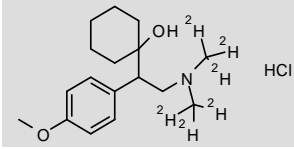
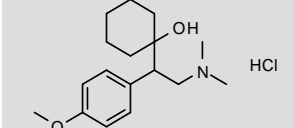
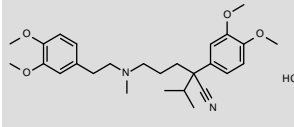
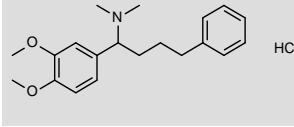
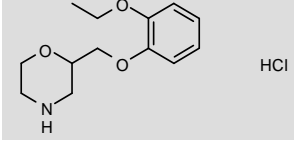
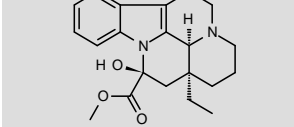
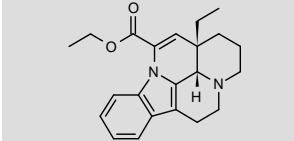
Product Code	Presentation	Unit Size				
Trandolapril						
LGCFOR0255.00	white solid	10mg	CAS 87679-37-6 M.W. 430.5372 C ₂₄ H ₃₄ N ₂ O ₅			
Tranexamic Acid						
LGCFOR0330.00	white solid	10mg	CAS 1197-18-8 M.W. 157.2102 C ₈ H ₁₅ NO ₂			
Tranlycypromine Sulfate						
LGCFOR1687.00	white solid	10mg	CAS 13492-01-8 M.W. 364.4592 2C ₉ H ₁₁ N · H ₂ O ₄ S			
Trazodone Hydrochloride						
LGCAMP0421.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 25332-39-2			
LGCFOR0421.00	white solid	10mg	M.W. 408.3248 C ₁₉ H ₂₂ ClN ₅ O · ClH			
Tretinoin						
LGCFOR1110.00	yellow solid	10mg	CAS 302-79-4 M.W. 300.4351 C ₂₀ H ₂₈ O ₂			
Triacetin						
LGCFOR0966.00	colourless liquid	10mg	CAS 102-76-1 M.W. 218.2039 C ₉ H ₁₄ O ₆			
Triamterene						
LGCAMP0269.00-29	1.0 mg/ml in Dimethyl Sulfoxide	1ml S	CAS 396-01-0			
LGCFOR0269.00	yellow solid	10mg	M.W. 253.2626 C ₁₂ H ₁₁ N ₇			
1H-1,2,4-Triazol						
LGCFOR0235.03	white solid	10mg	CAS 288-88-0 M.W. 69.0653 C ₂ H ₃ N ₃			
Tributyl Acetylcitrate						
LGCFOR0499.00	colourless liquid	10mg	CAS 77-90-7 M.W. 402.4792 C ₂₀ H ₃₄ O ₈			

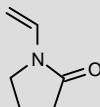
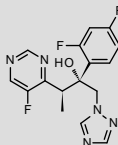
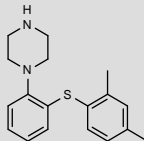
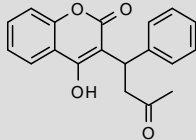
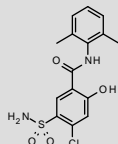
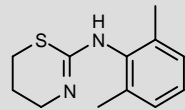
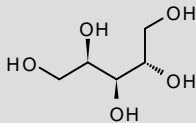
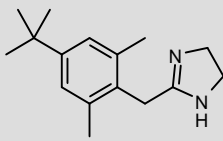
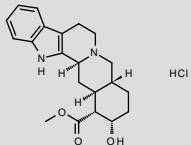
Product Code	Presentation	Unit Size				
Tricaine Methanesulfonate						
LGCFOR3272.00	white solid	10mg	CAS 886-86-2	M.W. 261.2948	$C_9H_{11}NO_2 \cdot CH_4O_3S$	
Triclabendazole						
LGCFOR0313.00	white to off-white solid	10mg	CAS 68786-66-3	M.W. 359.6581	$C_{14}H_9Cl_3N_2OS$	
Triclosan						
LGCFOR0610.00	white solid	10mg	CAS 3380-34-5	M.W. 289.5418	$C_{12}H_7Cl_3O_2$	
Tridihexethyl Chloride						
LGCFOR1875.00	white solid	10mg	CAS 4310-35-4	M.W. 353.9696	$C_{21}H_{36}NO \cdot Cl$	
Trifluoperazine Hydrochloride						
LGCAMP0441.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 440-17-5	M.W. 480.4174	$C_{21}H_{24}F_3N_3S \cdot 2ClH$	
LGCFOR0441.00	white solid	10mg				
Trifluoperidol						
LGCFOR3438.00	white solid	5mg	CAS 749-13-3	M.W. 409.4171	$C_{22}H_{23}F_4NO_2$	
Triflupromazine Hydrochloride						
LGCAMP1675.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 1098-60-8	M.W. 388.878	$C_{18}H_{19}F_3N_2S \cdot ClH$	
LGCFOR1675.00	white solid	10mg				
Trihexyphenidyl Hydrochloride						
LGCAMP0237.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 52-49-3	M.W. 337.9272	$C_{20}H_{31}NO \cdot ClH$	
LGCFOR0237.00	white solid	10mg				
Trimeprazine Tartrate						
LGCAMP0958.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 4330-99-8	M.W. 746.9782	$2C_{18}H_{22}N_2S \cdot C_4H_6O_6$	
LGCFOR0958.00	white to off-white solid	10mg				

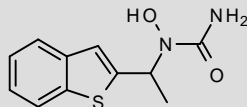
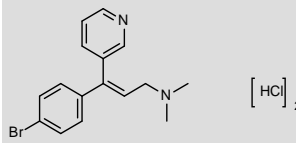
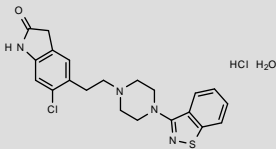
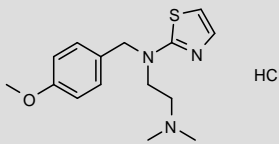
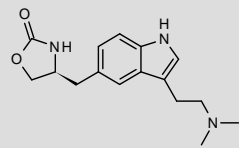
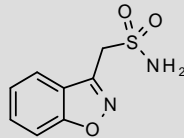
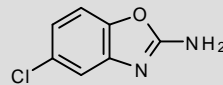
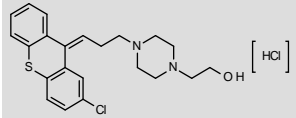
Product Code	Presentation	Unit Size				
Trimetaphan Camsilate						
LGCFOR1435.00	white solid	10mg	CAS 68-91-7 M.W. 596.8004 $C_{22}H_{25}N_2OS \cdot C_{10}H_{15}O_4S$			
Trimethadione						
LGCAMP1669.00-01	1.0 mg/ml in Methanol	1ml S	CAS 127-48-0			
LGCFOR1669.00	white solid	10mg	M.W. 143.1406 $C_6H_9NO_3$			
Trimethobenzamide Hydrochloride						
LGCFOR3281.00	white solid	10mg	CAS 554-92-7 M.W. 424.9184 $C_{21}H_{28}N_2O_5 \cdot ClH$			
Trimethoprim						
LGCFOR0093.00	white, slightly yellowish solid	10mg	CAS 738-70-5 M.W. 290.3177 $C_{14}H_{18}N_4O_3$			
Trimetozine						
LGCFOR3363.00	white solid	10mg	CAS 635-41-6 M.W. 281.3044 $C_{14}H_{19}NO_5$			
Trimipramine						
LGCAMP0240.01-01	1.0 mg/ml in Methanol	1ml S	CAS 739-71-9			
LGCFOR0240.01	light yellow solid	10mg	M.W. 294.4338 $C_{20}H_{26}N_2$			
Trimipramine-D3 Maleate						
LGCAMP0240.80-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS 1185245-93-5 M.W. 413.5245 $C_{20}^2H_3H_{23}N_2 \cdot C_4H_4O_4$			
Trimipramine Maleate						
LGCAMP0240.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 521-78-8			
LGCFOR0240.00	white solid	10mg	M.W. 410.506 $C_{20}H_{26}N_2 \cdot C_4H_4O_4$			
Tripelennamine Hydrochloride						
LGCFOR1631.00	white solid	10mg	CAS 154-69-8 M.W. 291.819 $C_{16}H_{21}N_3 \cdot ClH$			

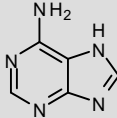
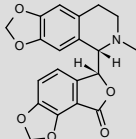
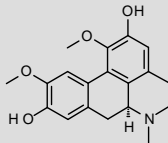
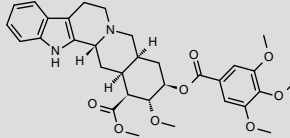
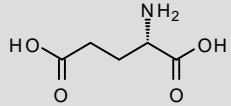
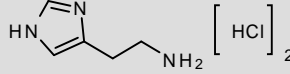
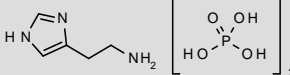
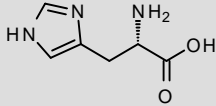
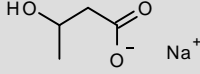
Product Code	Presentation	Unit Size			
Trometamol					
LGCFOR1566.00	white solid	10mg	CAS 77-86-1 M.W. 121.135 C ₄ H ₁₁ NO ₃		
Tropic Acid					
LGCFOR0601.03	white solid	10mg	CAS 552-63-6 M.W. 166.1739 C ₉ H ₁₀ O ₃		
Tropicamide					
LGCFOR0601.00	white solid	10mg	CAS 1508-75-4 M.W. 284.3529 C ₁₇ H ₂₀ N ₂ O ₂		
Tropisetron Hydrochloride					
LGCFOR0763.00	white solid	10mg	CAS 105826-92-4 M.W. 320.8138 C ₁₇ H ₂₀ N ₂ O ₂ ·ClH		
Tropium Chloride					
LGCFOR1266.00	white solid	10mg	CAS 10405-02-4 M.W. 427.9636 C ₂₅ H ₃₀ NO ₃ ·Cl		
L-Tryptophan					
LGCFOR0172.00	white solid	10mg	CAS 73-22-3 M.W. 204.2252 C ₁₁ H ₁₂ N ₂ O ₂		
Tuaminoheptane Sulfate					
LGCFOR1150.00	white solid	10mg	CAS 6411-75-2 M.W. 328.5116 2C ₇ H ₁₇ N·H ₂ O ₄ S		
Tybamate					
LGCFOR1626.00	white solid	10mg	CAS 4268-36-4 M.W. 274.3565 C ₁₃ H ₂₆ N ₂ O ₄		
Tyrosine (L-Tyrosine)					
LGCFOR0634.00	white solid	10mg	CAS 60-18-4 M.W. 181.1885 C ₉ H ₁₁ NO ₃		

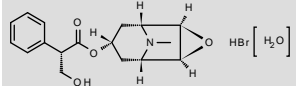
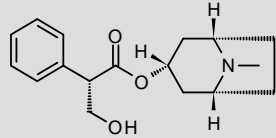
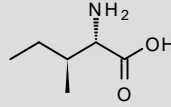
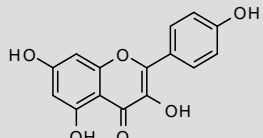
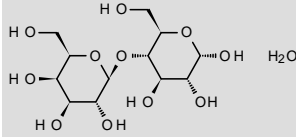
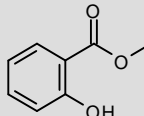
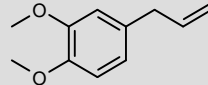
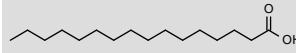
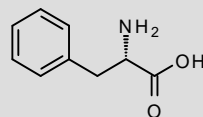
Product Code	Presentation	Unit Size			
U-47700 HCl (trans-3,4-Dichloro-N-[2-(dimethylamino)cyclohexyl]-N-methylbenzamide HCl)					
LGCFOR3499.02	white solid	10mg	CAS n/a	M.W. 365.7256	 <p>AND Enantiomer HCl</p>
				$C_{16}H_{22}Cl_2N_2O \cdot ClH$	
Ubidecarenone					
LGCFOR0772.00	yellow to orange solid	10mg	CAS 303-98-0	M.W. 863.3435	
				$C_{59}H_{90}O_4$	
Urethan					
LGCFOR2535.00	white solid	10mg	CAS 51-79-6	M.W. 89.0932	
				$C_3H_7NO_2$	
Valaciclovir Hydrochloride Monohydrate					
LGCFOR3012.00	white solid	10mg	CAS 521915-75-3	M.W. 378.8119	 <p>HCl H₂O</p>
				$C_{13}H_{20}N_6O_4 \cdot ClH \cdot H_2O$	
Valethamate Bromide					
LGCFOR3362.00	white solid	10mg	CAS 90-22-2	M.W. 386.3669	 <p>Br⁻</p>
				$C_{19}H_{32}NO_2 \cdot Br$	
Sodium Valproate					
LGCFOR0751.11	white solid, hygroscopic	10mg	CAS 1069-66-5	M.W. 166.1933	
				$C_8H_{15}O_2 \cdot Na$	
Valproic Acid					
LGCAAMP0751.00-01	1.0 mg/ml in Methanol	1ml S	CAS 99-66-1	M.W. 144.2114	
				$C_8H_{16}O_2$	
Valsartan					
LGCFOR0487.00	white solid	10mg	CAS 137862-53-4	M.W. 435.5188	
				$C_{24}H_{29}N_5O_3$	
Vancomycin Hydrochloride					
LGCFOR0239.00	beige solid	10mg	CAS 1404-93-9	M.W. 1485.7145	
				$C_{66}H_{75}Cl_2N_9O_{24} \cdot ClH$	

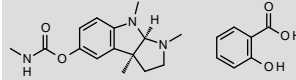
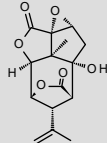
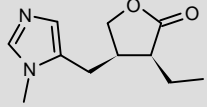
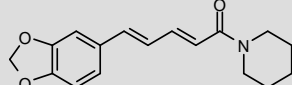
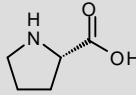
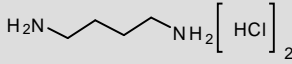
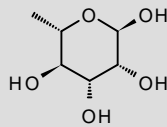
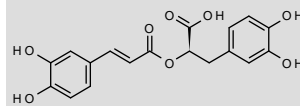
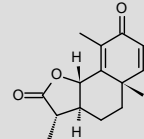
Product Code	Presentation	Unit Size				
Vardenafil Dihydrochloride						
LGCAMP1619.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	224789-15-5		
LGCFOR1619.00	white solid	10mg	M.W.	561.5249	$C_{23}H_{32}N_6O_4S \cdot 2ClH$	
Varenicline Tartrate						
LGCFOR3380.00	beige solid	10mg	CAS	375815-87-5		
			M.W.	361.3493	$C_{13}H_{13}N_3 \cdot C_4H_6O_6$	
Venlafaxine-D6 Hydrochloride						
LGCAMP0393.80-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	1062606-12-5		
			M.W.	319.8997	$C_{17}^2H_6^2N_2^2O_2 \cdot ClH$	
Venlafaxine Hydrochloride						
LGCAMP0393.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	99300-78-4		
LGCFOR0393.00	white solid	10mg	M.W.	313.8627	$C_{17}H_{27}NO_2 \cdot ClH$	
Verapamil Hydrochloride						
LGCAMP0022.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	152-11-4		
LGCFOR0022.00	white solid	10mg	M.W.	491.0626	$C_{27}H_{38}N_2O_4 \cdot ClH$	
Vetrabutine Hydrochloride						
LGCFOR3057.00	white solid	10mg	CAS	5974-09-4		
			M.W.	349.8948	$C_{20}H_{27}NO_2 \cdot ClH$	
Viloxazine Hydrochloride						
LGCFOR3361.00	white solid	10mg	CAS	35604-67-2		
			M.W.	273.7558	$C_{13}H_{19}NO_3 \cdot ClH$	
Vincamine						
LGCFOR0519.00	white solid	10mg	CAS	1617-90-9		
			M.W.	354.4427	$C_{21}H_{26}N_2O_3$	
Vinpocetine						
LGCAMP0406.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	42971-09-5		
LGCFOR0406.00	white solid	10mg	M.W.	350.454	$C_{22}H_{26}N_2O_2$	

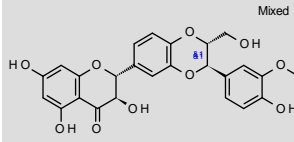
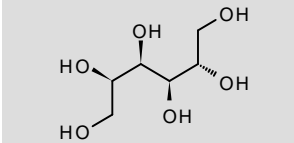
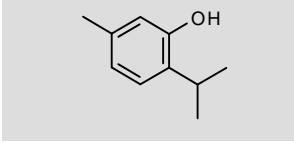
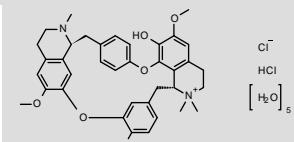
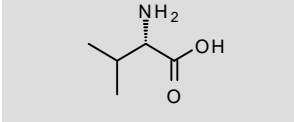
Product Code	Presentation	Unit Size				
N-Vinyl-2-pyrrolidone						
LGCFOR0083.03	slightly yellowish liquid	10mg	CAS 88-12-0			
			M.W. 111.1418			
			C ₆ H ₉ NO			
Voriconazole						
LGCAMP1094.00-07	2.0 mg/ml in Methanol	1ml S	CAS 137234-62-9			
LGCFOR1094.00	white solid	10mg	M.W. 349.3105			
			C ₁₆ H ₁₄ F ₃ N ₅ O			
Vortioxetine						
LGCFOR3264.00	white solid	10mg	CAS 508233-74-7			
			M.W. 298.4457			
			C ₁₈ H ₂₂ N ₂ S			
Warfarin						
LGCAMP0638.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 81-81-2			
LGCFOR0638.00	white to off-white solid	10mg	M.W. 308.3279			
			C ₁₉ H ₁₆ O ₄			
Xipamide						
LGCFOR1214.00	white to off-white solid	10mg	CAS 14293-44-8			
			M.W. 354.8086			
			C ₁₅ H ₁₅ ClN ₂ O ₄ S			
Xylazine Hydrochloride						
LGCFOR0515.00	white solid	10mg	CAS 23076-35-9			
			M.W. 256.7948			HCl
			C ₁₂ H ₁₆ N ₂ S·ClH			
Xylitol						
LGCFOR1451.00	white solid	10mg	CAS 87-99-0			
			M.W. 152.1458			
			C ₅ H ₁₂ O ₅			
Xylometazoline Hydrochloride						
LGCFOR0089.00	white solid	10mg	CAS 1218-35-5			
			M.W. 280.8361			HCl
			C ₁₆ H ₂₄ N ₂ ·ClH			
Yohimbine Hydrochloride						
LGCFOR1071.00	white solid	10mg	CAS 65-19-0			
			M.W. 390.9037			HCl
			C ₂₁ H ₂₆ N ₂ O ₃ ·ClH			

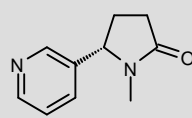
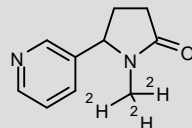
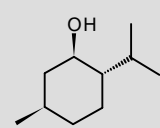
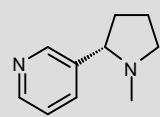
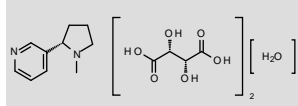
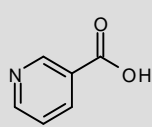
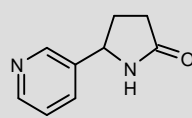
Product Code	Presentation	Unit Size				
Zileuton						
LGCFOR1297.00	white solid	10mg	CAS 111406-87-2 M.W. 236.2902 C ₁₁ H ₁₂ N ₂ O ₂ S			
Zimelidine Dihydrochloride						
LGCFOR3309.00	off-white solid	10mg	CAS 60525-15-7 M.W. 390.1455 C ₁₆ H ₁₇ BrN ₂ ·2ClH			
Ziprasidone Hydrochloride Monohydrate						
LGCAMP1273.00-01	1.0 mg/ml in Methanol (as anhydrous free base)	1ml S	CAS 138982-67-9 M.W. 467.4119			
LGCFOR1273.00	white to pinkish coloured solid	10mg	C ₂₁ H ₂₁ ClN ₄ OS·ClH·H ₂ O			
Zolamine Hydrochloride						
LGCFOR3310.00	white to off-white solid	5mg	CAS 1155-03-9 M.W. 327.8727 C ₁₅ H ₂₁ N ₃ OS·ClH			
Zolmitriptan						
LGCFOR0298.00	white solid	10mg	CAS 139264-17-8 M.W. 287.3568 C ₁₆ H ₂₁ N ₃ O ₂			
Zonisamide						
LGCAMP1379.00-01	1.0 mg/ml in Methanol	1ml S	CAS 68291-97-4			
LGCFOR1379.00	white solid	10mg	M.W. 212.2257 C ₈ H ₈ N ₂ O ₃ S			
Zoxazolamine						
LGCFOR3325.00	brown solid	10mg	CAS 61-80-3 M.W. 168.5804 C ₇ H ₅ ClN ₂ O			
Zuclopenthixol Hydrochloride						
LGCFOR0827.00	white to off-white solid	10mg	CAS 58045-23-1 M.W. 473.8866 C ₂₂ H ₂₅ ClN ₂ OS·2ClH			

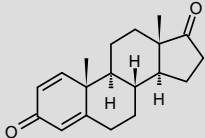
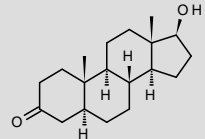
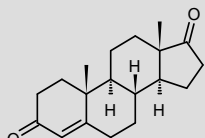
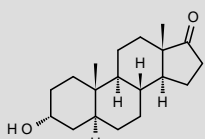
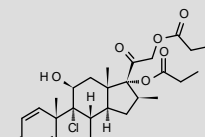
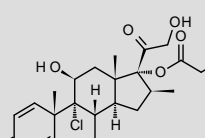
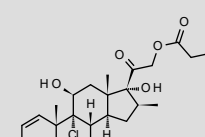
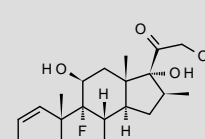
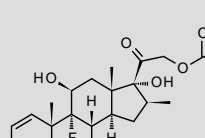
Product Code	Presentation	Unit Size			
Adenine					
LGCFOR1495.00	white solid	10mg	CAS 73-24-5 M.W. 135.1267 C ₅ H ₅ N ₅		
Bicuculline					
LGCFOR1729.00	light yellow solid	10mg	CAS 485-49-4 M.W. 367.3521 C ₂₀ H ₁₇ NO ₆		
Boldine					
LGCFOR3308.01	off-white to beige solid	10mg	CAS 476-70-0 M.W. 327.3743 C ₁₉ H ₂₁ NO ₄		
Deserpidine					
LGCFOR1654.00	beige solid	5mg	CAS 131-01-1 M.W. 578.6527 C ₃₂ H ₃₈ N ₂ O ₈		
Glutamic Acid (L-Glutamic Acid)					
LGCFOR1333.00	white solid	10mg	CAS 56-86-0 M.W. 147.1293 C ₅ H ₉ NO ₄		
Histamine Dihydrochloride					
LGCFOR3010.00	white solid	10mg	CAS 56-92-8 M.W. 184.0669 C ₅ H ₉ N ₃ ·2ClH		
Histamine Phosphate					
LGCFOR1666.00	white solid	10mg	CAS 51-74-1 M.W. 307.1354 C ₅ H ₉ N ₃ ·2H ₃ O ₄ P		
Histidine (L-Histidine)					
LGCFOR1526.00	white solid	10mg	CAS 71-00-1 M.W. 155.1546 C ₆ H ₉ N ₃ O ₂		
Sodium 3-Hydroxybutyrate					
LGCFOR2565.00	white solid	10mg	CAS 150-83-4 M.W. 126.0863 C ₄ H ₇ O ₃ ·Na		

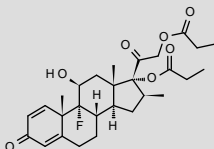
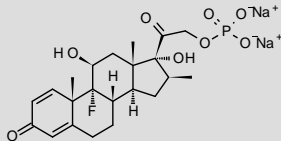
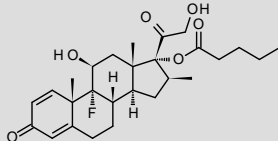
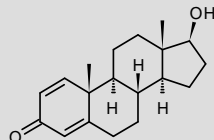
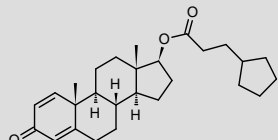
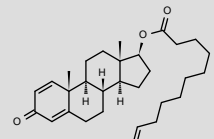
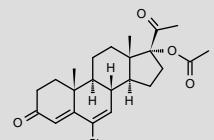
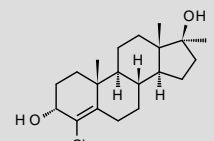
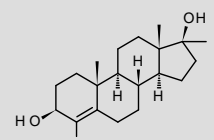
Product Code	Presentation	Unit Size			
Hyoscine Hydrobromide Trihydrate					
LGCFOR0546.00	white solid	10mg	CAS 6533-68-2 M.W. 438.3107 C ₁₇ H ₂₁ NO ₄ ·BrH·3H ₂ O		
Hyoscyamine					
LGCFOR1699.00	white solid	10mg	CAS 101-31-5 M.W. 289.3694 C ₁₇ H ₂₃ NO ₃		
Isoleucine (L-Isoleucine)					
LGCFOR1564.00	white solid	10mg	CAS 73-32-5 M.W. 131.1729 C ₆ H ₁₃ NO ₂		
Kaempferol					
LGCFOR1542.00	white, slightly yellowish solid	10mg	CAS 520-18-3 M.W. 286.2363 C ₁₅ H ₁₀ O ₆		
Lactose Monohydrate					
LGCFOR1485.00	white solid	10mg	CAS 5989-81-1 M.W. 360.3118 C ₁₂ H ₂₂ O ₁₁ ·H ₂ O		
Methyl Salicylate					
LGCFOR1063.00	colourless liquid	10mg	CAS 119-36-8 M.W. 152.1473 C ₈ H ₈ O ₃		
Methyleugenol (1,2-Dimethoxy-4-(2-propenyl)-benzene)					
LGCFOR0877.19	colourless liquid	10mg	CAS 93-15-2 M.W. 178.2277 C ₁₁ H ₁₄ O ₂		
Palmitic Acid					
LGCFOR0704.00	white to off-white solid	10mg	CAS 57-10-3 M.W. 256.4241 C ₁₆ H ₃₂ O ₂		
Phenylalanine (L-Phenylalanine)					
LGCFOR1560.00	white solid	10mg	CAS 63-91-2 M.W. 165.1891 C ₉ H ₁₁ NO ₂		

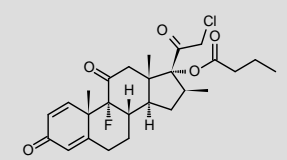
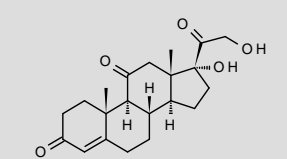
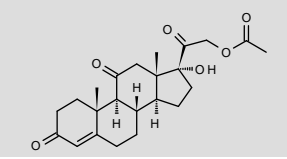
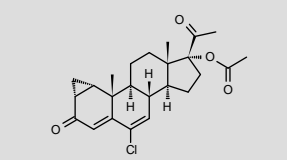
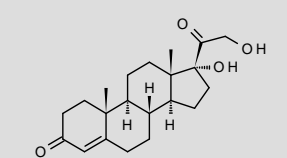
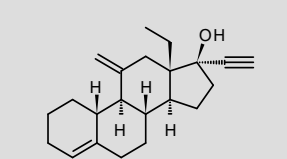
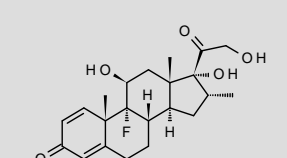
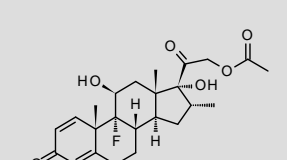
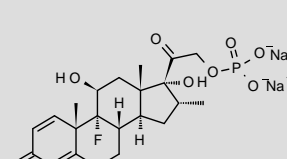
Product Code	Presentation	Unit Size			
Physostigmine Salicylate					
LGCFOR1707.00	white to off-white solid	10mg	CAS 57-64-7 M.W. 413.4669 C ₁₅ H ₂₁ N ₃ O ₂ ·C ₇ H ₆ O ₃		
Picrotoxinin					
LGCFOR2581.00	white to off-white solid	10mg	CAS 17617-45-7 M.W. 292.2839 C ₁₅ H ₁₆ O ₆		
Pilocarpine Hydrochloride					
LGCFOR0338.00	white solid	10mg	CAS 54-71-7 M.W. 244.7179 C ₁₁ H ₁₆ N ₂ O ₂ ·ClH		HCl
Piperine					
LGCFOR2522.00	white solid	10mg	CAS 94-62-2 M.W. 285.3377 C ₁₇ H ₁₉ NO ₃		
Proline (L-Proline)					
LGCFOR1543.00	white solid	10mg	CAS 147-85-3 M.W. 115.1305 C ₅ H ₉ NO ₂		
Putrescine Dihydrochloride					
LGCFOR2551.00	white solid	10mg	CAS 333-93-7 M.W. 161.0734 C ₄ H ₁₂ N ₂ ·2ClH		[HCl] ₂
alpha-L-Rhamnose Monohydrate					
LGCFOR2560.00	white solid	10mg	CAS 6155-35-7 M.W. 182.1718 C ₆ H ₁₂ O ₅ ·H ₂ O		H ₂ O
Rosmarinic Acid					
LGCFOR3022.00	white solid	10mg	CAS 20283-92-5 M.W. 360.3148 C ₁₈ H ₁₆ O ₈		
Santonin					
LGCFOR2553.00	white solid	10mg	CAS 481-06-1 M.W. 246.3016 C ₁₅ H ₁₈ O ₃		

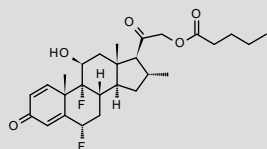
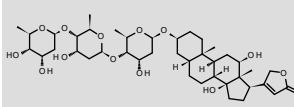
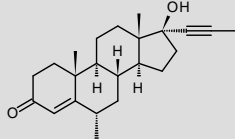
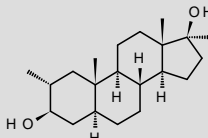
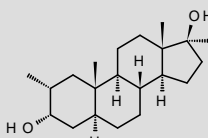
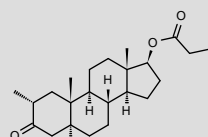
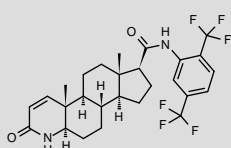
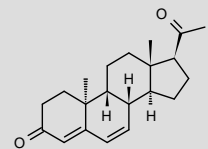
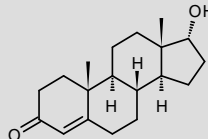
Product Code	Presentation	Unit Size			
Silybin (Mixture of Silybin A and B)					
LGCFOR0472.00	white solid	10mg	CAS 22888-70-6 M.W. 482.4362 C ₂₅ H ₂₂ O ₁₀		
Sorbitol					
LGCFOR1492.00	white solid	10mg	CAS 50-70-4 M.W. 182.1718 C ₆ H ₁₄ O ₆		
Thymol					
LGCFOR0364.00	white solid	10mg	CAS 89-83-8 M.W. 150.2176 C ₁₀ H ₁₄ O		
Tubocurarine Chloride					
LGCFOR1651.00	white to off-white solid	5mg	CAS 6989-98-6 M.W. 771.7216 C ₃₇ H ₄₁ N ₂ O ₆ ·Cl·ClH·5H ₂ O		
Valine (L-Valine)					
LGCFOR1455.00	white solid	10mg	CAS 72-18-4 M.W. 117.1463 C ₅ H ₁₁ NO ₂		

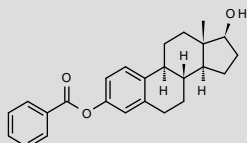
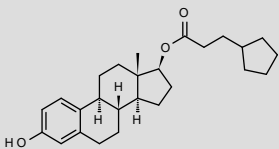
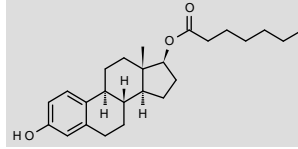
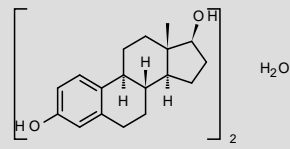
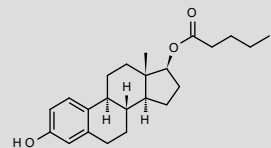
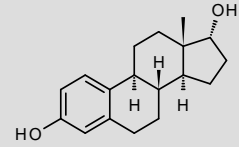
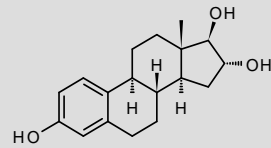
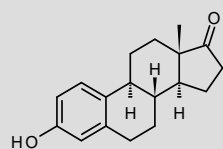
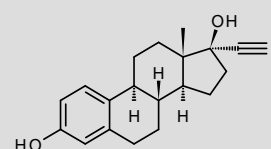
Product Code	Presentation	Unit Size				
(-)-Cotinine						
LGCAMP0517.03-01	1.0 mg/ml in Methanol	1ml S	CAS	486-56-6		
LGCFOR0517.03	white solid	10mg	M.W.	176.2151	$C_{10}H_{12}N_2O$	
rac-Cotinine-D3						
LGCAMP0517.81-01	1.0 mg/ml in Methanol	1ml S	CAS	110952-70-0		
LGCAMP0517.81-02	0.1 mg/ml in Methanol	1ml S	M.W.	179.2336	$C_{10}^2H_3H_9N_2O$	
Levomenthol						
LGCFOR0388.00	colourless solid	10mg	CAS	2216-51-5		
			M.W.	156.2652	$C_{10}H_{20}O$	
(-)-Nicotine						
LGCFOR0517.00-100	yellow liquid	100mg	CAS	54-11-5		
			M.W.	162.2316	$C_{10}H_{14}N_2$	
Nicotine Ditartrate Dihydrate						
LGCFOR1522.00	white solid	10mg	CAS	6019-06-3		
			M.W.	498.4358	$C_{10}H_{14}N_2 \cdot 2C_4H_6O_6 \cdot 2H_2O$	
Nicotinic Acid						
LGCAMP0553.00-01	1.0 mg/ml in Methanol	1ml S	CAS	59-67-6		
LGCFOR0553.00	white solid	10mg	M.W.	123.1094	$C_6H_5NO_2$	
rac-Norcotinine						
LGCAMP0517.14-01	1.0 mg/ml in Methanol	1ml S	CAS	17708-87-1		
LGCFOR0517.14	white to light yellow solid	10mg	M.W.	162.1885	$C_9H_{10}N_2O$	

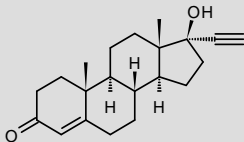
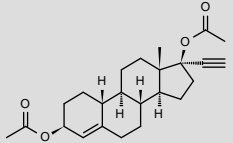
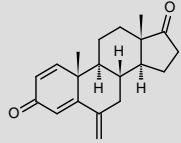
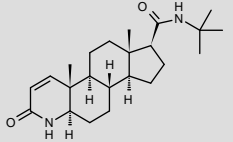
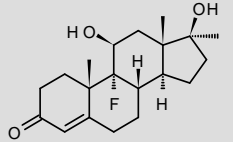
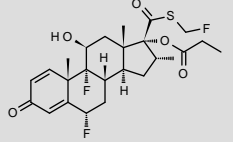
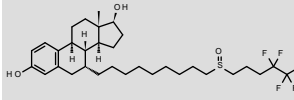
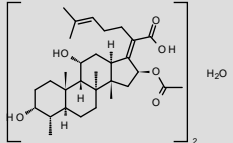
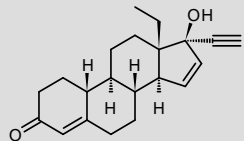
Product Code	Presentation	Unit Size				
Androsta-1,4-diene-3,17-dione (Androstadienedione)						
LGCFOR0323.07	off-white solid	10mg	CAS	897-06-3		
			M.W.	284.3927		
				$C_{19}H_{24}O_2$		
Androstanolone (5alpha-Dihydrotestosterone; Stanolone)						
LGCAMP0565.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	521-18-6		
LGCFOR0565.00	white solid	10mg	M.W.	290.4403		
				$C_{19}H_{30}O_2$		
Androstenedione (Androst-4-ene-3,17-dione)						
LGCAMP0323.01-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	63-05-8		
LGCFOR0323.01	white solid	10mg	M.W.	286.4085		
				$C_{19}H_{26}O_2$		
Androsterone						
LGCFOR0323.16	white solid	10mg	CAS	53-41-8		
			M.W.	290.4403		
				$C_{19}H_{30}O_2$		
Beclometasone Dipropionate						
LGCFOR0199.00	white solid	10mg	CAS	5534-09-8		
			M.W.	521.0422		
				$C_{28}H_{37}ClO_7$		
Beclometasone 17-Propionate						
LGCFOR0199.01	white solid	10mg	CAS	5534-18-9		
			M.W.	464.9789		
				$C_{25}H_{33}ClO_6$		
Beclometasone 21-Propionate						
LGCFOR0199.02	white solid	10mg	CAS	69224-79-9		
			M.W.	464.9789		
				$C_{25}H_{33}ClO_6$		
Betamethasone						
LGCFOR0200.00	white, slightly yellowish solid	10mg	CAS	378-44-9		
			M.W.	392.4611		
				$C_{22}H_{29}FO_5$		
Betamethasone Acetate						
LGCFOR0201.00	white solid	10mg	CAS	987-24-6		
			M.W.	434.4977		
				$C_{24}H_{31}FO_6$		

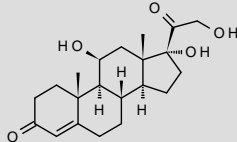
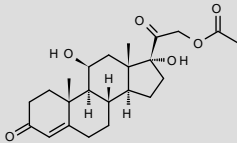
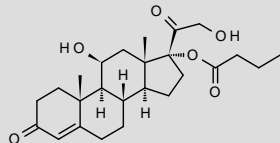
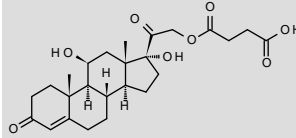
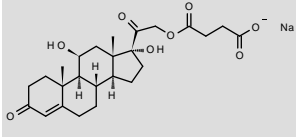
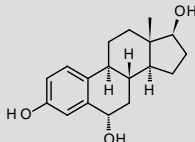
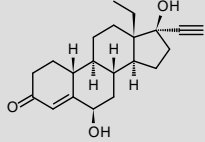
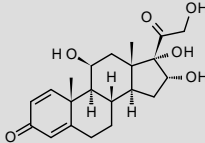
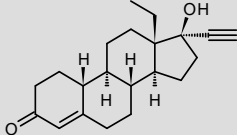
Product Code	Presentation	Unit Size				
Betamethasone Dipropionate						
LGCFOR0202.00	white solid	10mg	CAS	5593-20-4		
			M.W.	504.5876		
				$C_{28}H_{37}FO_7$		
Betamethasone Sodium Phosphate						
LGCFOR0303.00	white solid	10mg	CAS	151-73-5		
			M.W.	516.4046		
				$C_{22}H_{28}FO_8P \cdot 2Na$		
Betamethasone Valerate (Betamethasone 17-Valerate)						
LGCFOR0203.00	white solid	10mg	CAS	2152-44-5		
			M.W.	476.5775		
				$C_{27}H_{37}FO_6$		
Boldenone						
LGCAMP0864.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	846-48-0		
LGCFOR0864.00	white, slightly yellowish solid	10mg	M.W.	286.4085		
				$C_{19}H_{26}O_2$		
Boldenone Cypionate						
LGCFOR3718.00	white solid	10mg	CAS	106505-90-2		
			M.W.	410.5888		
				$C_{27}H_{38}O_3$		
Boldenone Undecylenate						
LGCAMP3560.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	13103-34-9		
LGCFOR3560.00	colourless to yellowish oil	10mg	M.W.	452.6686		
				$C_{30}H_{44}O_3$		
Chlormadinone Acetate						
LGCFOR0529.00	yellow solid	10mg	CAS	302-22-7		
			M.W.	404.927		
				$C_{23}H_{29}ClO_4$		
4-Chloro-17alpha-methylandrosta-4-ene-3alpha,17beta-diol						
LGCFOR3332.02	white solid	2mg	CAS	n/a		
			M.W.	338.9119		
				$C_{20}H_{31}ClO_2$		
4-Chloro-17alpha-methylandrosta-4-ene-3beta,17beta-diol						
LGCFOR3332.01	white solid	2mg	CAS	n/a		
			M.W.	338.9119		
				$C_{20}H_{31}ClO_2$		

Product Code	Presentation	Unit Size				
Clobetasone Butyrate						
LGCFOR0207.00	white solid	10mg	CAS	25122-57-0		
			M.W.	478.9807		
				$C_{26}H_{32}ClFO_5$		
Cortisone						
LGCAMP0214.00-02	0.1 mg/ml in Methanol	1ml S	CAS	53-06-5		
LGCFOR0214.00	white solid	10mg	M.W.	360.444		
				$C_{21}H_{28}O_5$		
Cortisone Acetate						
LGCFOR0186.00	white solid	10mg	CAS	50-04-4		
			M.W.	402.4807		
				$C_{23}H_{30}O_6$		
Cyproterone Acetate						
LGCFOR0215.00	white solid	10mg	CAS	427-51-0		
			M.W.	416.9377		
				$C_{24}H_{29}ClO_4$		
11-Deoxycortisol (17,21-Dihydroxypregn-4-ene-3,20-dione)						
LGCAMP0185.08-01	1.0 mg/ml in Methanol	1ml S	CAS	152-58-9		
LGCFOR0185.08	white, slightly yellowish solid	10mg	M.W.	346.4605		
				$C_{21}H_{30}O_4$		
Desogestrel						
LGCFOR1024.00	white solid	10mg	CAS	54024-22-5		
			M.W.	310.473		
				$C_{22}H_{30}O$		
Dexamethasone						
LGCAMP0213.00-01	1.0 mg/ml in Methanol	1ml S	CAS	50-02-2		
LGCFOR0213.00	white solid	10mg	M.W.	392.4611		
				$C_{22}H_{29}FO_5$		
Dexamethasone Acetate						
LGCFOR0445.00	white solid	10mg	CAS	1177-87-3		
			M.W.	434.4977		
				$C_{24}H_{31}FO_6$		
Dexamethasone Sodium Phosphate						
LGCFOR0210.00	white solid	10mg	CAS	2392-39-4		
			M.W.	516.4046		
				$C_{22}H_{28}FO_8P \cdot 2Na$		

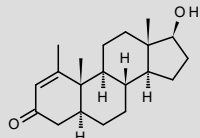
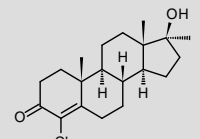
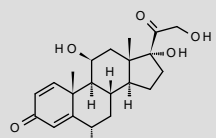
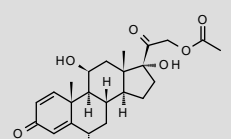
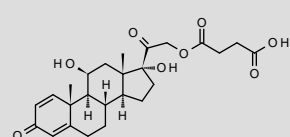
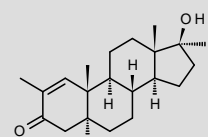
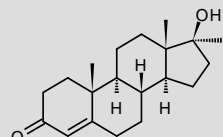
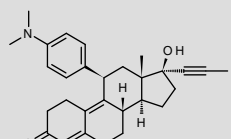
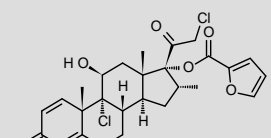
Product Code	Presentation	Unit Size				
Diflucortolone Valerate						
LGCFOR0600.00	white solid	10mg	CAS	59198-70-8		
			M.W.	478.5685		
				$C_{27}H_{36}F_2O_5$		
Digoxin						
LGCAMP0212.00-01	1.0 mg/ml in Methanol	1ml S	CAS	20830-75-5		
LGCFOR0212.00	white or almost white solid	10mg	M.W.	780.9385		
				$C_{41}H_{64}O_{14}$		
Dimethisterone						
LGCFOR1648.00	white to off-white solid	10mg	CAS	79-64-1		
			M.W.	340.499		
				$C_{23}H_{32}O_2$		
2α,17α-Dimethyl-5α-androstane-3β,17β-diol						
LGCFOR3331.01	white solid	2mg	CAS	80651-64-5		
			M.W.	320.5093		
				$C_{21}H_{36}O_2$		
2α,17α-Dimethyl-5α-androstane-3α,17β-diol						
LGCFOR3331.02	white solid	2mg	CAS	1173998-58-7		
			M.W.	320.5093		
				$C_{21}H_{36}O_2$		
Drostanolone Propionate						
LGCFOR3574.00	white solid	10mg	CAS	521-12-0		
			M.W.	360.5301		
				$C_{23}H_{36}O_3$		
Dutasteride						
LGCFOR1424.00	white solid	10mg	CAS	164656-23-9		
			M.W.	528.5297		
				$C_{27}H_{30}F_6N_2O_2$		
Dydrogesterone						
LGCFOR0328.00	light yellow solid	10mg	CAS	152-62-5		
			M.W.	312.4458		
				$C_{21}H_{28}O_2$		
Epitestosterone						
LGCAMP0323.03-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	481-30-1		
LGCFOR0323.03	white, slightly yellowish solid	10mg	M.W.	288.4244		
				$C_{19}H_{28}O_2$		

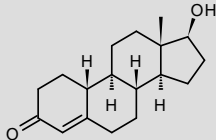
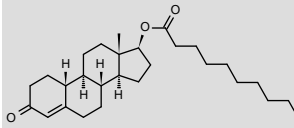
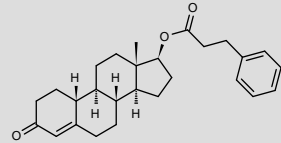
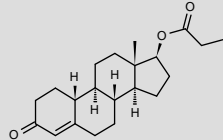
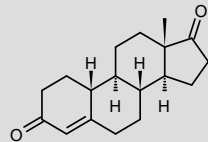
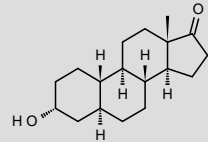
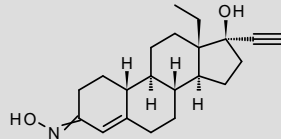
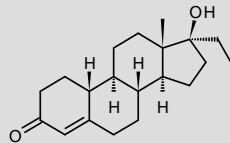
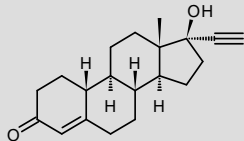
Product Code	Presentation	Unit Size				
Estradiol Benzoate						
LGCFOR0301.00	white solid	10mg	CAS 50-50-0 M.W. 376.488 C ₂₅ H ₂₈ O ₃			
Estradiol Cypionate						
LGCFOR3402.00	white solid	10mg	CAS 313-06-4 M.W. 396.5622 C ₂₆ H ₃₆ O ₃			
Estradiol Enanthate						
LGCFOR0473.00	white to off-white solid	10mg	CAS 4956-37-0 M.W. 384.5515 C ₂₅ H ₃₆ O ₃			
Estradiol Hemihydrate						
LGCAMP0300.00-11	1.0 mg/ml in Acetonitrile (anhydrous substance)	1ml S	CAS 35380-71-3 M.W. 562.7792			
LGCFOR0300.00	white solid	10mg	2C ₁₈ H ₂₄ O ₂ · H ₂ O			
Estradiol Valerate						
LGCFOR0209.00	white solid	10mg	CAS 979-32-8 M.W. 356.4984 C ₂₃ H ₃₂ O ₃			
17α-Estradiol (17-epi-Estradiol; Estra-1,3,5(10)-triene-3,17α-diol)						
LGCFOR0300.01	white solid	10mg	CAS 57-91-0 M.W. 272.382 C ₁₈ H ₂₄ O ₂			
Estriol						
LGCAMP0130.00-01	1.0 mg/ml in Methanol	1ml S	CAS 50-27-1			
LGCFOR0130.00	white solid	10mg	M.W. 288.3814 C ₁₈ H ₂₄ O ₃			
Estrone						
LGCAMP0282.00-01	1.0 mg/ml in Methanol	1ml S	CAS 53-16-7			
LGCFOR0282.00	white solid	10mg	M.W. 270.3661 C ₁₈ H ₂₂ O ₂			
Ethinylestradiol						
LGCFOR0123.00	white solid	10mg	CAS 57-63-6 M.W. 296.4034 C ₂₀ H ₂₄ O ₂			

Product Code	Presentation	Unit Size			
Ethisterone					
LGCFOR0967.00	white solid	10mg	CAS 434-03-7 M.W. 312.4458 C ₂₁ H ₂₈ O ₂		
Ethinodiol Diacetate					
LGCFOR1960.00	white solid	10mg	CAS 297-76-7 M.W. 384.5085 C ₂₄ H ₃₂ O ₄		
Exemestane					
LGCFOR1161.00	white, slightly yellowish solid	10mg	CAS 107868-30-4 M.W. 296.4034 C ₂₀ H ₂₄ O ₂		
Finasteride					
LGCFOR0415.00	white or almost white solid	10mg	CAS 98319-26-7 M.W. 372.5441 C ₂₃ H ₃₆ N ₂ O ₂		
Fluoxymesterone					
LGCAMP0959.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 76-43-7		
LGCFOR0959.00	white solid	10mg	M.W. 336.4409 C ₂₀ H ₂₉ F ₃ O ₃		
Fluticasone Propionate					
LGCFOR1244.00	white solid	10mg	CAS 80474-14-2 M.W. 500.5708 C ₂₅ H ₃₁ F ₃ O ₅ S		
Fulvestrant					
LGCFOR3296.00	white solid	10mg	CAS 129453-61-8 M.W. 606.7708 C ₃₂ H ₄₇ F ₅ O ₃ S		
Fusidic Acid Hemihydrate					
LGCFOR0832.00	white solid	10mg	CAS 172343-30-5 M.W. 1051.4337 2C ₃₁ H ₄₈ O ₆ · H ₂ O		
Gestodene					
LGCFOR0124.00	white solid	10mg	CAS 60282-87-3 M.W. 310.4299 C ₂₁ H ₂₆ O ₂		

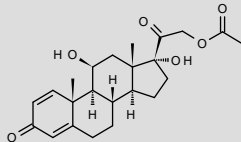
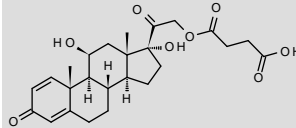
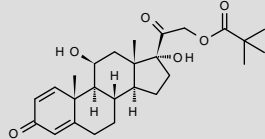
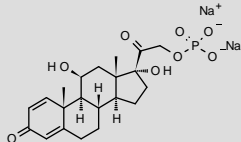
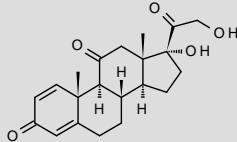
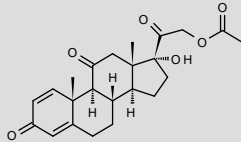
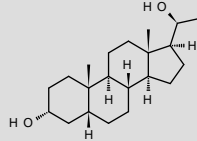
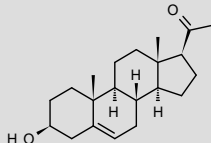
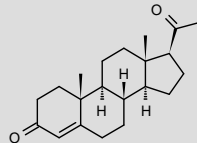
Product Code	Presentation	Unit Size			
Hydrocortisone (Cortisol)					
LGCFOR0185.00	white or almost white solid	10mg	CAS 50-23-7 M.W. 362.4599 $C_{21}H_{30}O_5$		
Hydrocortisone Acetate					
LGCFOR0187.00	white solid	10mg	CAS 50-03-3 M.W. 404.4966 $C_{23}H_{32}O_6$		
Hydrocortisone Butyrate (Hydrocortisone 17-Butyrate)					
LGCFOR0188.00	white solid	10mg	CAS 13609-67-1 M.W. 432.5497 $C_{25}H_{36}O_6$		
Hydrocortisone Hydrogen Succinate					
LGCFOR0275.00	white solid	10mg	CAS 2203-97-6 M.W. 462.5327 $C_{25}H_{34}O_8$		
Hydrocortisone Sodium Succinate					
LGCFOR3100.00	white solid	10mg	CAS 125-04-2 M.W. 484.5145 $C_{25}H_{33}O_8 \cdot Na$		
6alpha-Hydroxyestradiol					
LGCFOR0300.04	white solid	10mg	CAS 1229-24-9 M.W. 288.3814 $C_{18}H_{24}O_3$		
6beta-Hydroxylevonorgestrel					
LGCFOR0121.01	white solid	10mg	CAS 55555-97-0 M.W. 328.4452 $C_{21}H_{28}O_3$		
16alpha-Hydroxyprednisolone (11beta,16alpha,17,21-Tetrahydroxypregna-1,4-diene-3,20-dione)					
LGCFOR0204.01	white solid	10mg	CAS 13951-70-7 M.W. 376.4434 $C_{21}H_{28}O_6$		
Levonorgestrel					
LGCFOR0121.00	white solid	10mg	CAS 797-63-7 M.W. 312.4458 $C_{21}H_{28}O_2$		

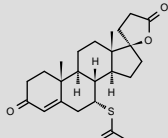
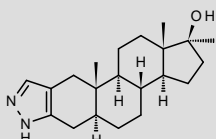
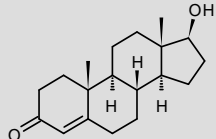
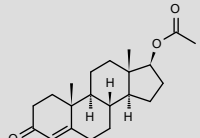
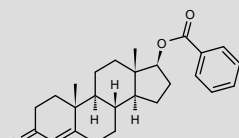
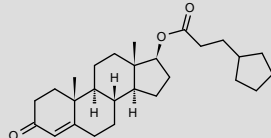
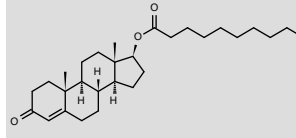
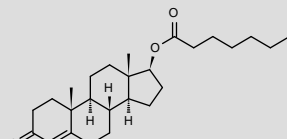
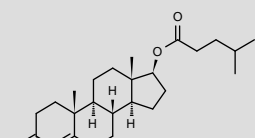
Product Code	Presentation	Unit Size			
Lynestrenol					
LGCFOR1787.00	white solid	10mg	CAS 52-76-6 M.W. 284.4357 C ₂₀ H ₂₈ O		
Medroxyprogesterone					
LGCFOR0635.00	white, slightly yellowish solid	10mg	CAS 520-85-4 M.W. 344.4877 C ₂₂ H ₃₂ O ₃		
Medroxyprogesterone Acetate					
LGCFOR0532.00	white solid	10mg	CAS 71-58-9 M.W. 386.5244 C ₂₄ H ₃₄ O ₄		
Megestrol Acetate					
LGCFOR0532.07	white solid	10mg	CAS 595-33-5 M.W. 384.5085 C ₂₄ H ₃₂ O ₄		
Mestanolone					
LGCFOR0530.00	white solid	10mg	CAS 521-11-9 M.W. 304.4669 C ₂₀ H ₃₂ O ₂		
Mesterolone					
LGCAMP0495.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 1424-00-6		
LGCFOR0495.00	white solid	10mg	M.W. 304.4669 C ₂₀ H ₃₂ O ₂		
Mestranol					
LGCFOR1698.00	white solid	10mg	CAS 72-33-3 M.W. 310.4299 C ₂₁ H ₂₆ O ₂		
Methandienone					
LGCFOR1375.00	white to light yellow solid	10mg	CAS 72-63-9 M.W. 300.4351 C ₂₀ H ₂₈ O ₂		
Methasterone					
LGCFOR3331.00	white to off-white solid	10mg	CAS 3381-88-2 M.W. 318.4935 C ₂₁ H ₃₄ O ₂		

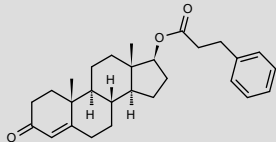
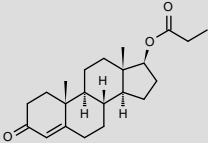
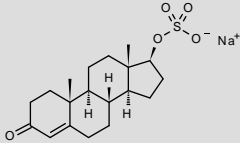
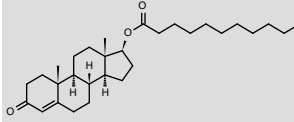
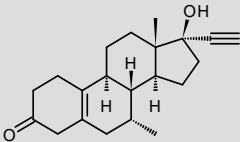
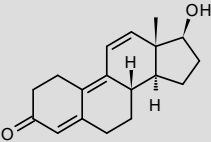
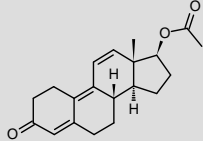
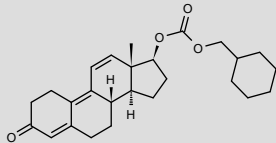
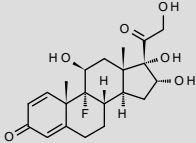
Product Code	Presentation	Unit Size				
Methenolone						
LGCAMP1374.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	153-00-4		
LGCFOR1374.00	white solid	10mg	M.W.	302.451	$C_{20}H_{30}O_2$	
Methylclostebol						
LGCFOR3332.00	white solid	2mg	CAS	5785-58-0		
			M.W.	336.8961	$C_{20}H_{29}ClO_2$	
Methylprednisolone						
LGCFOR0190.00	white solid	10mg	CAS	83-43-2		
			M.W.	374.4706	$C_{22}H_{30}O_5$	
Methylprednisolone Acetate						
LGCFOR0191.00	white solid	10mg	CAS	53-36-1		
			M.W.	416.5073	$C_{24}H_{32}O_6$	
Methylprednisolone Hydrogen Succinate						
LGCFOR1515.00	white solid	10mg	CAS	2921-57-5		
			M.W.	474.5434	$C_{26}H_{34}O_8$	
Methylstenbolone						
LGCFOR3333.00	white solid	2mg	CAS	6176-38-1		
			M.W.	316.4776	$C_{21}H_{32}O_2$	
Methyltestosterone (17alpha-Methyltestosterone)						
LGCAMP0558.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	58-18-4		
LGCFOR0558.00	white, slightly yellowish solid	10mg	M.W.	302.451	$C_{20}H_{30}O_2$	
Mifepristone						
LGCAMP1007.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	84371-65-3		
LGCFOR1007.00	light yellow solid	10mg	M.W.	429.5937	$C_{29}H_{35}NO_2$	
Mometasone Furoate						
LGCFOR1272.00	white to off-white solid	10mg	CAS	83919-23-7		
			M.W.	521.4295	$C_{27}H_{30}Cl_2O_6$	

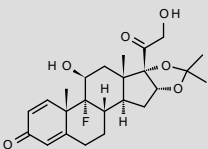
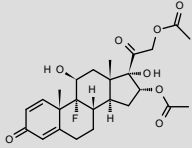
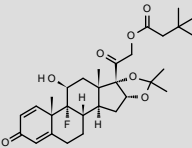
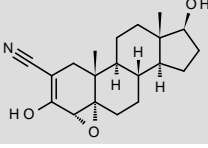
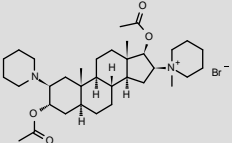
Product Code	Presentation	Unit Size				
Nandrolone						
LGCAMP0660.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	434-22-0		
LGCFOR0660.00	white solid	10mg	M.W.	274.3978	$C_{18}H_{26}O_2$	
Nandrolone Decanoate						
LGCFOR0982.00	white, slightly yellowish waxy solid	10mg	CAS	360-70-3		
			M.W.	428.6472	$C_{28}H_{44}O_3$	
Nandrolone Phenpropionate						
LGCFOR1786.00	white solid	10mg	CAS	62-90-8		
			M.W.	406.5571	$C_{27}H_{34}O_3$	
Nandrolone Propionate (19-Nortestosterone 17-Propionate)						
LGCAMP3724.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	7207-92-3		
			M.W.	330.4611	$C_{21}H_{30}O_3$	
Norandrostenedione (19-Norandrost-4-ene-3,17-dione)						
LGCAMP0660.01-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	734-32-7		
LGCFOR0660.01	white solid	10mg	M.W.	272.382	$C_{18}H_{24}O_2$	
19-Norandrosterone						
LGCFOR0660.03	white solid	10mg	CAS	1225-01-0		
			M.W.	276.4137	$C_{18}H_{28}O_2$	
Norelgestromin (17-Deacetylnorgestimate)						
LGCFOR0978.01	white to light beige solid	10mg	CAS	53016-31-2		
			M.W.	327.4605	$C_{21}H_{29}NO_2$	
Norethandrolone						
LGCFOR1199.00	white solid	10mg	CAS	52-78-8		
LGCAMP1199.00-11	1.0 mg/ml in Acetonitrile	1ml S	M.W.	302.451	$C_{20}H_{30}O_2$	
Norethisterone (Norethindrone)						
LGCFOR0218.00	white solid	10mg	CAS	68-22-4		
			M.W.	298.4192	$C_{20}H_{26}O_2$	

Product Code	Presentation	Unit Size				
Norethisterone Acetate (Norethindrone Acetate)						
LGCFOR0219.00	white solid	10mg	CAS 51-98-9 M.W. 340.4559 C ₂₂ H ₂₈ O ₃			
Norethynodrel						
LGCFOR1170.00	beige solid	5mg	CAS 68-23-5 M.W. 298.4192 C ₂₀ H ₂₆ O ₂			
Norgestrel						
LGCFOR0122.00	white solid	10mg	CAS 6533-00-2 M.W. 312.4458 C ₂₁ H ₂₈ O ₂		AND Enantiomer	
Ouabain Octahydrate						
LGCFOR1665.00	white to off-white solid	10mg	CAS 11018-89-6 M.W. 728.7747 C ₂₉ H ₄₄ O ₁₂ ·8H ₂ O			[H ₂ O] ₈
Oxymesterone						
LGCFOR1805.00	white solid	5mg	CAS 145-12-0 M.W. 318.4504 C ₂₀ H ₃₀ O ₃			
Oxymetholone						
LGCFOR1287.00	white solid	10mg	CAS 434-07-1 M.W. 332.477 C ₂₁ H ₃₂ O ₃			
Paramethasone Acetate						
LGCFOR1667.00	white to off-white solid	10mg	CAS 1597-82-6 M.W. 434.4977 C ₂₄ H ₃₁ FO ₆			
Prasterone (DHEA; Dehydroepiandrosterone)						
LGCAMP0651.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 53-43-0			
LGCFOR0651.00	light yellow solid	10mg	M.W. 288.4244 C ₁₉ H ₂₈ O ₂			
Prednisolone						
LGCFOR0193.00	white solid	10mg	CAS 50-24-8 M.W. 360.444 C ₂₁ H ₂₈ O ₅			

Product Code	Presentation	Unit Size				
Prednisolone Acetate						
LGCFOR0194.00	white solid	10mg	CAS 52-21-1	M.W. 402.4807	$C_{23}H_{30}O_6$	
Prednisolone Hemisuccinate						
LGCFOR1559.00	white solid	10mg	CAS 2920-86-7	M.W. 460.5168	$C_{25}H_{32}O_8$	
Prednisolone Pivalate						
LGCFOR0304.00	white solid	10mg	CAS 1107-99-9	M.W. 444.5604	$C_{26}H_{36}O_6$	
Prednisolone Sodium Phosphate						
LGCFOR0305.00	white solid	10mg	CAS 125-02-0	M.W. 484.3876	$C_{21}H_{27}O_8P \cdot 2Na$	
Prednisone						
LGCFOR0482.00	white solid	10mg	CAS 53-03-2	M.W. 358.4281	$C_{21}H_{26}O_5$	
Prednisone Acetate						
LGCFOR0196.00	white solid	10mg	CAS 125-10-0	M.W. 400.4648	$C_{23}H_{28}O_6$	
Pregnanediol (5beta-Pregnane-3alpha,20(S)-diol)						
LGCFOR0222.14	white solid	10mg	CAS 80-92-2	M.W. 320.5093	$C_{21}H_{36}O_2$	
Pregnenolone (3beta-Hydroxypregn-5-en-20-one)						
LGCAMP0222.16-12	0.1 mg/ml in Acetonitrile	1ml S	CAS 145-13-1	M.W. 316.4776	$C_{21}H_{32}O_2$	
LGCFOR0222.16	white solid	10mg				
Progesterone						
LGCAMP0222.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 57-83-0	M.W. 314.4617	$C_{21}H_{30}O_2$	
LGCFOR0222.00	white solid	10mg				

Product Code	Presentation	Unit Size				
Spirolactone						
LGCAMP0197.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	52-01-7		
LGCFOR0197.00	white, slightly yellowish solid	10mg	M.W.	416.5735	$C_{24}H_{32}O_4S$	
Stanozolol						
LGCAMP1285.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	10418-03-8		
LGCFOR1285.00	white solid	10mg	M.W.	328.4916	$C_{21}H_{32}N_2O$	
Testosterone						
LGCAMP0323.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	58-22-0		
LGCFOR0323.00	white, slightly yellowish solid	10mg	M.W.	288.4244	$C_{19}H_{28}O_2$	
Testosterone Acetate						
LGCFOR0323.05	white solid	10mg	CAS	1045-69-8		
			M.W.	330.4611	$C_{21}H_{30}O_3$	
Testosterone Benzoate						
LGCAMP0493.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	2088-71-3		
LGCFOR0493.00	white solid	10mg	M.W.	392.5305	$C_{26}H_{32}O_3$	
Testosterone Cypionate						
LGCFOR3171.00	white solid	10mg	CAS	58-20-8		
			M.W.	412.6047	$C_{27}H_{40}O_3$	
Testosterone Decanoate						
LGCFOR1238.00	white to off-white solid	10mg	CAS	5721-91-5		
			M.W.	442.6737	$C_{29}H_{46}O_3$	
Testosterone Enantate						
LGCFOR1119.00	white solid	10mg	CAS	315-37-7		
			M.W.	400.594	$C_{26}H_{40}O_3$	
Testosterone Isocaproate						
LGCAMP0863.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	15262-86-9		
LGCFOR0863.00	white, slightly yellowish solid	10mg	M.W.	386.5674	$C_{25}H_{38}O_3$	

Product Code	Presentation	Unit Size				
Testosterone Phenylpropionate						
LGCFOR1394.00	white or almost white solid	10mg	CAS 1255-49-8	M.W. 420.5836	$C_{28}H_{36}O_3$	
Testosterone Propionate						
LGCAMP0897.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 57-85-2	M.W. 344.4877	$C_{22}H_{32}O_3$	
LGCFOR0897.00	white solid	10mg				
Sodium Testosterone Sulfate						
LGCFOR0323.17	white solid	5mg	CAS 6614-81-9	M.W. 390.4694	$C_{19}H_{27}O_5S \cdot Na$	
Testosterone Undecanoate						
LGCFOR0904.00	white solid	10mg	CAS 5949-44-0	M.W. 456.7003	$C_{30}H_{48}O_3$	
Tibolone						
LGCFOR1076.00	white solid	10mg	CAS 5630-53-5	M.W. 312.4458	$C_{21}H_{28}O_2$	
Trenbolone						
LGCAMP1377.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS 10161-33-8	M.W. 270.3661	$C_{18}H_{22}O_2$	
LGCFOR1377.00	yellow solid	10mg				
Trenbolone Acetate						
LGCFOR1459.00	yellow solid	10mg	CAS 10161-34-9	M.W. 312.4028	$C_{20}H_{24}O_3$	
Trenbolone Cyclohexylmethylcarbonate (Trenbolone Hexahydrobenzylcarbonate)						
LGCFOR3717.00	white to light yellow solid	10mg	CAS 23454-33-3	M.W. 410.5458	$C_{26}H_{34}O_4$	
Triamcinolone						
LGCFOR0198.01	white solid	10mg	CAS 124-94-7	M.W. 394.4339	$C_{21}H_{27}FO_6$	

Product Code	Presentation	Unit Size		
Triamcinolone Acetonide				
LGCFOR0198.00	white solid	10mg	CAS 76-25-5 M.W. 434.4977 C ₂₄ H ₃₁ FO ₆	
Triamcinolone 16,21-Diacetate				
LGCFOR0198.02	white solid	10mg	CAS 67-78-7 M.W. 478.5072 C ₂₅ H ₃₁ FO ₈	
Triamcinolone Hexacetonide				
LGCFOR0306.00	white solid	10mg	CAS 5611-51-8 M.W. 532.6407 C ₃₀ H ₄₁ FO ₇	
Trilostane				
LGCFOR3360.00	white solid	10mg	CAS 13647-35-3 M.W. 329.4333 C ₂₀ H ₂₇ NO ₃	
Vecuronium Bromide				
LGCFOR1620.00	white to light yellow solid	10mg	CAS 50700-72-6 M.W. 637.7314 C ₃₄ H ₅₇ N ₂ O ₄ ·Br ⁻	

Product Code	Presentation	Unit Size				
Zaleplon						
LGCAMP1322.00-01	1.0 mg/ml in Methanol	1ml S	CAS	151319-34-5		
LGCFOR1322.00	slightly yellowish solid	10mg	M.W.	305.3339	$C_{17}H_{15}N_5O$	
Ziprasidone Hydrochloride Monohydrate						
LGCAMP1273.00-01	1.0 mg/ml in Methanol (as anhydrous free base)	1ml S	CAS	138982-67-9		
LGCFOR1273.00	white to pinkish coloured solid	10mg	M.W.	467.4119	$C_{21}H_{21}ClN_4OS \cdot ClH \cdot H_2O$	
Zolpidem-D6						
LGCAMP0333.80-02	0.1 mg/ml in Methanol	1ml S	CAS	959605-90-4		
			M.W.	313.4265	$C_{19}^2H_6H_{15}N_3O$	
Zolpidem Tartrate						
LGCAMP0333.11-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	99294-93-6		
LGCFOR0333.11	white solid	10mg	M.W.	764.8659	$2C_{19}H_{21}N_3O \cdot C_4H_6O_6$	
Zopiclone						
LGCAMP0149.00-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	43200-80-2		
LGCFOR0149.00	white or almost white solid	10mg	M.W.	388.8083	$C_{17}H_{17}ClN_6O_3$	
Zopiclone-D4						
LGCAMP0149.80-12	0.1 mg/ml in Acetonitrile	1ml S	CAS	1435933-78-0		
			M.W.	392.8329	$C_{17}^2H_4H_{13}ClN_6O_3$	
Zopiclone Oxide						
LGCAMP0149.01-29	1.0 mg/ml in Dimethyl Sulfoxide	1ml S	CAS	43200-96-0		
LGCFOR0149.01	white to off-white solid	10mg	M.W.	404.8077	$C_{17}H_{17}ClN_6O_4$	

Product Code	Presentation	Unit Size				
Chlorthiamid						
LGCFOR2572.00	white to light yellow solid	10mg	CAS 1918-13-4	M.W. 206.0923	$C_7H_5Cl_2NS$	
Ergometrine Maleate						
LGCAMP1385.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 129-51-1	M.W. 441.477	$C_{19}H_{25}N_3O_2 \cdot C_4H_4O_4$	
LGCFOR1385.00	white solid	10mg				
Indoramin Hydrochloride						
LGCFOR0802.00	white to off-white solid	5mg	CAS 38821-52-2	M.W. 383.9143	$C_{22}H_{25}N_3O \cdot ClH$	
Levamisole Hydrochloride						
LGCAMP0706.00-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS 16595-80-5	M.W. 240.7523	$C_{11}H_{12}N_2S \cdot ClH$	
LGCFOR0706.00	white solid	10mg				
Lindane						
LGCFOR0755.00	white solid	10mg	CAS 58-89-9	M.W. 290.8298	$C_6H_6Cl_6$	
Methomyl						
LGCFOR2523.00	white to off-white solid	10mg	CAS 16752-77-5	M.W. 162.2101	$C_5H_{10}N_2O_2S$	
Octocrylene						
LGCFOR1552.00	light yellow liquid	10mg	CAS 6197-30-4	M.W. 361.4767	$C_{24}H_{27}NO_2$	
N-Phenyl-1-naphthylamine						
LGCFOR2549.00	reddish solid	10mg	CAS 90-30-2	M.W. 219.2811	$C_{16}H_{13}N$	
Propylhexedrine Hydrochloride						
LGCFOR0664.00	white solid	10mg	CAS 1007-33-6	M.W. 191.7414	$C_{10}H_{21}N \cdot ClH$	

Additional toxicology reference materials



Product Code	Presentation	Unit Size
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Rizatriptan Benzoate

[LGCFOR1313.00](#)

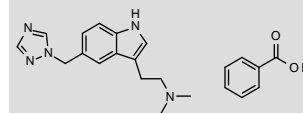
white to off-white solid

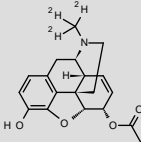
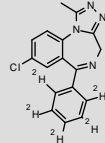
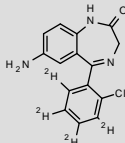
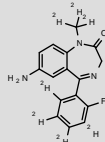
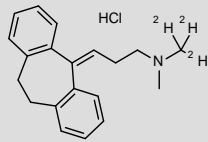
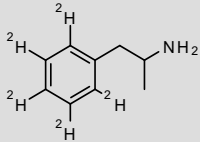
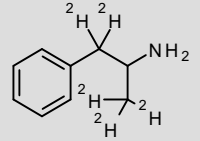
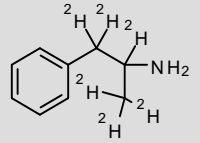
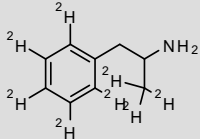
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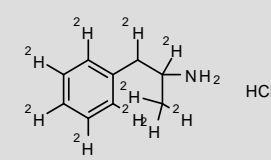
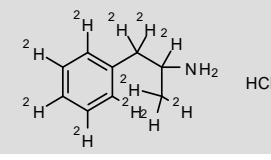
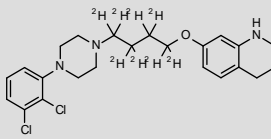
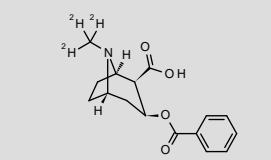
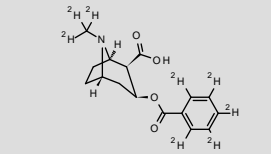
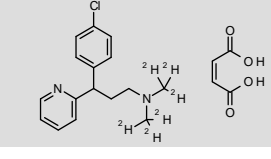
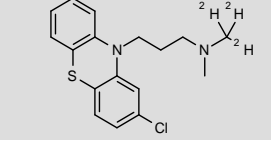
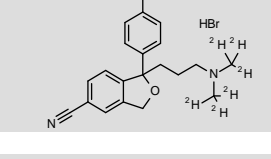
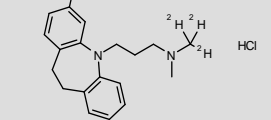
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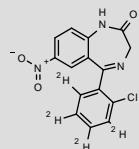
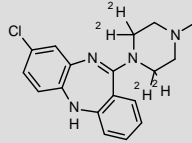
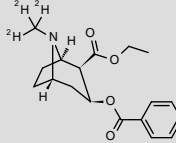
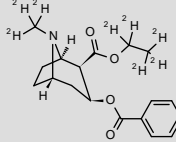
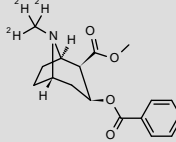
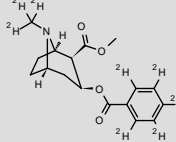
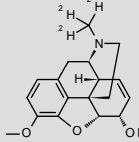
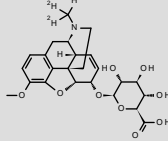
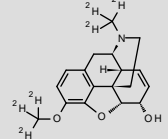
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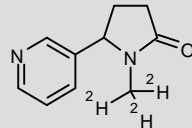
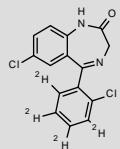
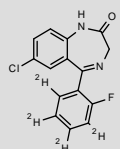
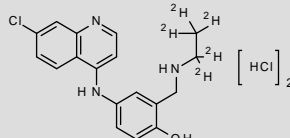
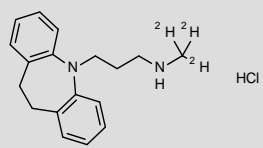
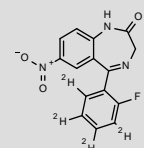
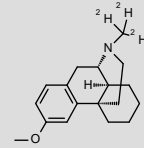
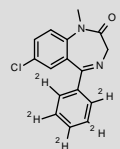
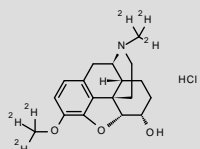
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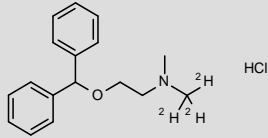
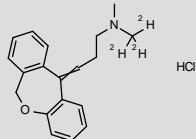
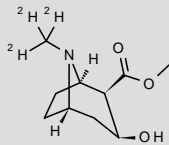
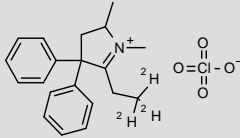
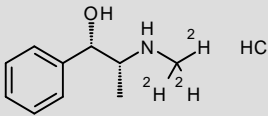
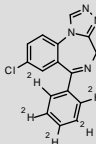
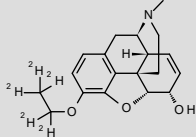
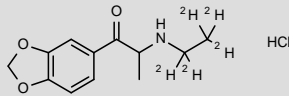
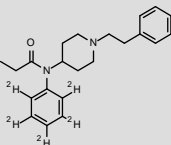


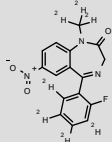
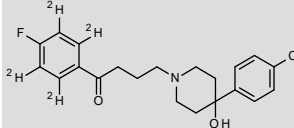
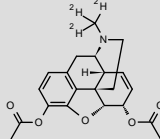
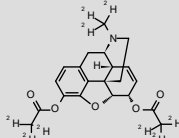
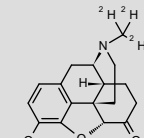
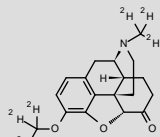
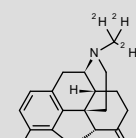
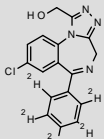
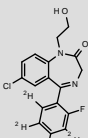
Product Code	Presentation	Unit Size				
6-Acetylmorphine-D3						
LGCAMP0037.81-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	136765-25-8		
LGCAMP0037.81-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	330.3928	$C_{19}^2H_3H_{18}NO_4$	
Alprazolam-D5						
LGCAMP0136.80-01	1.0 mg/ml in Methanol	1ml S	CAS	125229-61-0		
LGCAMP0136.80-02	0.1 mg/ml in Methanol	1ml S	M.W.	313.7957	$C_{17}^2H_5H_8ClN_4$	
7-Aminoclonazepam-D4						
LGCAMP0945.81-12	0.1 mg/ml in Acetonitrile	1ml S	CAS	1215070-96-4		
			M.W.	289.7529	$C_{15}^2H_4H_8ClN_3O$	
7-Aminoflunitrazepam-D7						
LGCAMP0069.81-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	879894-27-6		
LGCAMP0069.81-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	290.3434	$C_{16}^2H_7H_7FN_3O$	
Amitriptyline-D3 Hydrochloride						
LGCAMP0062.80-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	342611-00-1		
			M.W.	316.8827	$C_{20}^2H_3H_{20}N \cdot ClH$	
rac-Amphetamine-D5 Hydrochloride (D-label on ring)						
LGCAMP0741.86-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		
			M.W.	176.698	$C_9^2H_5H_6N \cdot ClH$	
rac-Amphetamine-D5 Hydrochloride (D-label on side chain)						
LGCAMP0741.87-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		
LGCAMP0741.87-02	0.1 mg/ml in Methanol (as free base)	1ml S	M.W.	176.698	$C_9^2H_5H_6N \cdot ClH$	
rac-Amphetamine-D6 Hydrochloride						
LGCAMP0741.90-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	205437-60-1		
LGCAMP0741.90-02	0.1 mg/ml in Methanol (as free base)	1ml S	M.W.	177.7041	$C_9^2H_6H_7N \cdot ClH$	
rac-Amphetamine-D8 Hydrochloride						
LGCAMP0741.91-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		
LGCAMP0741.91-02	0.1 mg/ml in Methanol (as free base)	1ml S	M.W.	179.7165	$C_9^2H_8H_5N \cdot ClH$	

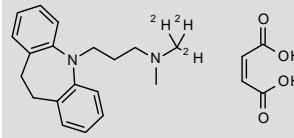
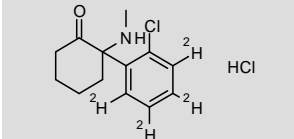
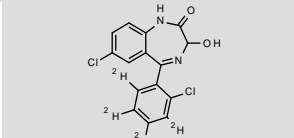
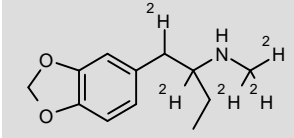
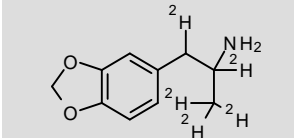
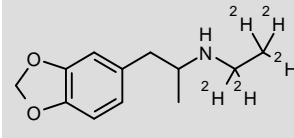
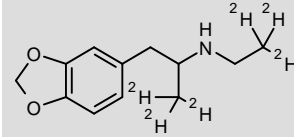
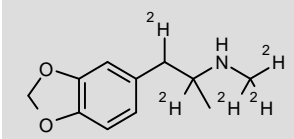

Product Code	Presentation	Unit Size				
rac-Amphetamine-D10 Hydrochloride						
LGCAMP0741.88-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		
			M.W.	181.7288		
				$C_9^2H_{10}H_3N \cdot ClH$		
rac-Amphetamine-D11 Hydrochloride						
LGCAMP0741.89-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		
LGCAMP0741.89-02	0.1 mg/ml in Methanol (as free base)	1ml S	M.W.	182.7349		
				$C_9^2H_{11}H_2N \cdot ClH$		
Aripiprazole-D8						
LGCAMP0961.80-12	0.1 mg/ml in Acetonitrile	1ml S	CAS	1089115-04-7		
			M.W.	456.4347		
				$C_{23}^2H_6H_{19}Cl_2N_3O_2$		
Benzoyllecgonine-D3						
LGCAMP1345.81-01	1.0 mg/ml in Methanol	1ml S	CAS	115732-68-8		
LGCAMP1345.81-02	0.1 mg/ml in Methanol	1ml S	M.W.	292.3448		
				$C_{16}^2H_3H_{16}NO_4$		
Benzoyllecgonine-D8						
LGCAMP1345.82-01	1.0 mg/ml in Methanol	1ml S	CAS	205446-21-5		
LGCAMP1345.82-02	0.1 mg/ml in Methanol	1ml S	M.W.	297.3757		
				$C_{16}^2H_8H_{11}NO_4$		
Chlorphenamine-D6 Maleate (Chlorpheniramine-D6 Maleate)						
LGCAMP0090.80-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		
			M.W.	396.8976		
				$C_{16}^2H_6H_{13}ClN_2 \cdot C_4H_4O_4$		
Chlorpromazine-D3						
LGCAMP0420.80-02	0.1 mg/ml in Methanol	1ml S	CAS	136765-28-1		
			M.W.	321.8826		
				$C_{17}^2H_3H_{16}ClN_2S$		
Citalopram-D6 Hydrobromide						
LGCAMP0242.80-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	2119948-08-0		
			M.W.	411.3409		
				$C_{20}^2H_6H_{15}FN_2O \cdot BrH$		
Clomipramine-D3 Hydrochloride						
LGCAMP0545.81-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	1398065-86-5		
			M.W.	354.3317		
				$C_{19}^2H_3H_{20}ClN_2 \cdot ClH$		

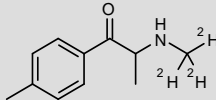
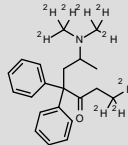
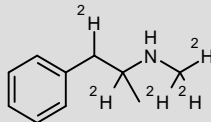
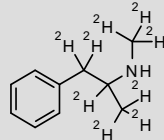
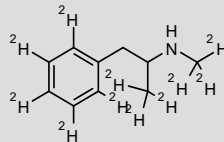
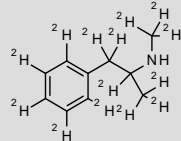
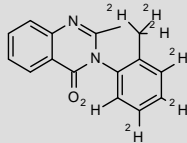
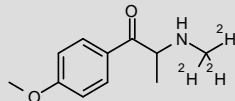
Product Code	Presentation	Unit Size				
Clonazepam-D4						
LGCAMP0945.80-02	0.1 mg/ml in Methanol	1ml S	CAS	170082-15-2		
			M.W.	319.7358	$C_{15}^2H_4H_6ClN_3O_3$	
Clozapine-D4						
LGCAMP0480.80-12	0.1 mg/ml in Acetonitrile	1ml S	CAS	204395-52-8		
			M.W.	330.8479	$C_{18}^2H_4H_{15}ClN_4$	
Cocaethylene-D3 (Benzoylethylecgonine-D3)						
LGCAMP1345.83-12	0.1 mg/ml in Acetonitrile	1ml S	CAS	136765-30-5		
			M.W.	320.398	$C_{18}^2H_3H_{20}NO_4$	
Cocaethylene-D8 (Benzoylethylecgonine-D8)						
LGCAMP1345.84-12	0.1 mg/ml in Acetonitrile	1ml S	CAS	152521-09-0		
			M.W.	325.4288	$C_{18}^2H_8H_{15}NO_4$	
Cocaine-D3						
LGCAMP1345.80-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	138704-14-0		
LGCAMP1345.80-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	306.3714		
				$C_{17}^2H_3H_{18}NO_4$		
Cocaine-D8						
LGCAMP1345.88-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	n/a		
LGCAMP1345.88-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	311.4022		
				$C_{17}^2H_8H_{13}NO_4$		
Codeine-D3						
LGCAMP0004.80-01	1.0 mg/ml in Methanol	1ml S	CAS	70420-71-2		
LGCAMP0004.80-02	0.1 mg/ml in Methanol	1ml S	M.W.	302.3827		
				$C_{18}^2H_3H_{18}NO_3$		
Codeine-D3 6-β-D-Glucuronide						
LGCAMP0004.82-34	0.1 mg/ml in Water	1ml S	CAS	219533-59-2		
			M.W.	478.5068	$C_{24}^2H_3H_{26}NO_9$	
Codeine-D6						
LGCAMP0004.81-01	1.0 mg/ml in Methanol	1ml S	CAS	1007844-34-9		
LGCAMP0004.81-02	0.1 mg/ml in Methanol	1ml S	M.W.	305.4012		
				$C_{18}^2H_6H_{15}NO_3$		

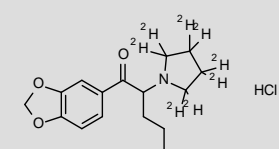
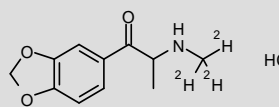
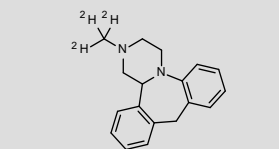
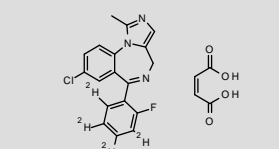
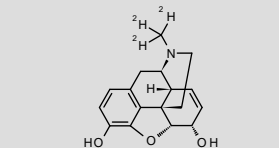
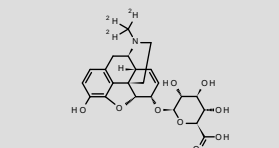
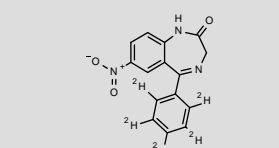
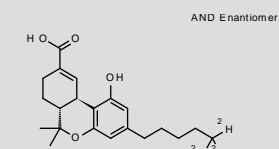
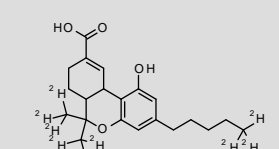
Product Code	Presentation	Unit Size				
rac-Cotinine-D3						
LGCAMP0517.81-01	1.0 mg/ml in Methanol	1ml S	CAS	110952-70-0		
LGCAMP0517.81-02	0.1 mg/ml in Methanol	1ml S	M.W.	179.2336	$C_{10}^2H_9N_2O$	
Delorazepam-D4						
LGCAMP1371.80-02	0.1 mg/ml in Methanol	1ml S	CAS	84344-12-7	M.W.	309.1833
					$C_{15}^2H_4H_6Cl_2N_2O$	
Desalkylflurazepam-D4						
LGCAMP0070.81-02	0.1 mg/ml in Methanol	1ml S	CAS	1286430-01-0	M.W.	292.7288
					$C_{15}^2H_4H_6ClFN_2O$	
Desethylamodiaquine-D5 Dihydrochloride						
LGCAMP0617.06-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	1216894-33-5	M.W.	405.7607
					$C_{18}^2H_5H_{13}ClN_3O \cdot 2ClH$	
Desipramine-D3 Hydrochloride						
LGCAMP0589.80-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	65100-44-9	M.W.	305.8601
					$C_{18}^2H_3H_{19}N_2 \cdot ClH$	
Desmethylflunitrazepam-D4						
LGCAMP0069.82-02	0.1 mg/ml in Methanol	1ml S	CAS	1397234-19-3	M.W.	303.2813
					$C_{15}^2H_4H_6FN_3O_3$	
Dextromethorphan-D3						
LGCAMP0033.80-02	0.1 mg/ml in Methanol	1ml S	CAS	524713-56-2	M.W.	274.4157
					$C_{18}^2H_3H_{22}NO$	
Diazepam-D5						
LGCAMP0023.80-01	1.0 mg/ml in Methanol	1ml S	CAS	65854-76-4		
LGCAMP0023.80-02	0.1 mg/ml in Methanol	1ml S	M.W.	289.771	$C_{16}^2H_5H_8ClN_2O$	
Dihydrocodeine-D6 Hydrochloride						
LGCAMP0812.80-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	1007844-33-8	M.W.	343.878
					$C_{18}^2H_6H_{17}NO_3 \cdot ClH$	

Product Code	Presentation	Unit Size				
Diphenhydramine-D3 Hydrochloride						
LGCAMP0490.81-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		
			M.W.	294.8342		
				$C_{17}^2H_3H_{18}NO \cdot ClH$		
Doxepin-D3 Hydrochloride (cis/trans)						
LGCAMP0032.80-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	347840-07-7		
			M.W.	318.8556		
				$C_{19}^2H_3H_{18}NO \cdot ClH$		
Ecgonine-D3 Methyl Ester						
LGCAMP1345.85-12	0.1 mg/ml in Acetonitrile	1ml S	CAS	136765-34-9		
			M.W.	202.2654		
				$C_{10}^2H_3H_{14}NO_3$		
EDDP-D3 Perchlorate (2-(2,2,2-Trideuteroethyl-1,5-dimethyl-3,3-diphenylpyrrolinium Perchlorate)						
LGCAMP0531.81-01	1.0 mg/ml in Methanol (as Pyrrolinium)	1ml S	CAS	136765-23-6		
LGCAMP0531.81-02	0.1 mg/ml in Methanol (as Pyrrolinium)	1ml S	M.W.	380.8803		
				$C_{20}^2H_3H_{21}N \cdot ClO_4$		
(1S,2R)-(+)-Ephedrine-D3 Hydrochloride						
LGCAMP0652.81-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	285979-73-9		
			M.W.	204.7116		
				$C_{10}^2H_3H_{12}NO \cdot ClH$		
Estazolam-D5						
LGCAMP1354.80-02	0.1 mg/ml in Methanol	1ml S	CAS	170082-16-3		
			M.W.	299.7691		
				$C_{16}^2H_5H_6ClN_4$		
Ethylmorphine-D5						
LGCAMP0799.81-01	1.0 mg/ml in Methanol	1ml S	CAS	1309441-17-5		
LGCAMP0799.81-02	0.1 mg/ml in Methanol	1ml S	M.W.	318.4216		
				$C_{19}^2H_5H_{18}NO_3$		
Ethylone-D5 Hydrochloride						
LGCAMP1343.02-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		
			M.W.	262.7441		
				$C_{12}^2H_5H_{10}NO_3 \cdot ClH$		
Fentanyl-D5						
LGCAMP0528.80-02	0.1 mg/ml in Methanol	1ml S	CAS	118357-29-2		
			M.W.	341.5013		
				$C_{22}^2H_5H_{23}N_2O$		

Product Code	Presentation	Unit Size				
Flunitrazepam-D7						
LGCAMP0069.80-02	0.1 mg/ml in Methanol	1ml S	CAS	1286448-08-5		
			M.W.	320.3263		
				$C_{16}^2H_7H_5FN_3O_3$		
Haloperidol-D4						
LGCAMP1165.80-02	0.1 mg/ml in Methanol	1ml S	CAS	136765-35-0		
			M.W.	379.8889		
				$C_{21}^2H_4H_{19}ClFNO_2$		
Heroin-D3 (Diacetylmorphine-D3)						
LGCAMP0037.88-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	219533-68-3		
LGCAMP0037.88-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	372.4295		
				$C_{21}^2H_3H_{20}NO_5$		
Heroin-D9 (Diacetylmorphine-D9)						
LGCAMP0037.87-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	1338713-49-7		
LGCAMP0037.87-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	378.4665		
				$C_{21}^2H_9H_{14}NO_5$		
Hydrocodone-D3						
LGCAMP1113.80-02	0.1 mg/ml in Methanol	1ml S	CAS	136765-36-1		
			M.W.	302.3827		
				$C_{18}^2H_3H_{18}NO_3$		
Hydrocodone-D6						
LGCAMP1113.81-02	0.1 mg/ml in Methanol	1ml S	CAS	1007844-38-3		
			M.W.	305.4012		
				$C_{18}^2H_6H_{15}NO_3$		
Hydromorphone-D3						
LGCAMP0371.80-02	0.1 mg/ml in Methanol	1ml S	CAS	136765-37-2		
			M.W.	288.3561		
				$C_{17}^2H_3H_{16}NO_3$		
alpha-Hydroxyalprazolam-D5						
LGCAMP0136.81-01	1.0 mg/ml in Methanol	1ml S	CAS	136765-24-7		
LGCAMP0136.81-02	0.1 mg/ml in Methanol	1ml S	M.W.	329.7951		
				$C_{17}^2H_5H_8ClN_4O$		
2-Hydroxyethylflurazepam-D4						
LGCAMP0070.82-02	0.1 mg/ml in Methanol	1ml S	CAS	n/a		
			M.W.	336.7813		
				$C_{17}^2H_4H_{10}ClFN_2O_2$		

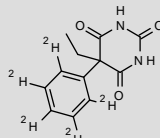
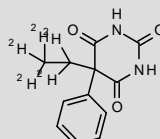
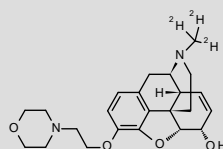
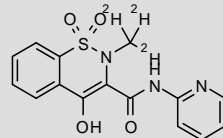
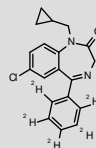
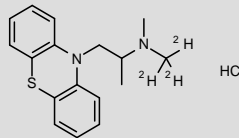
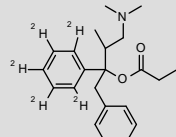
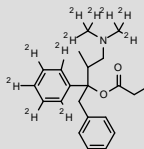
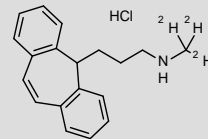
Product Code	Presentation	Unit Size				
Imipramine-D3 Maleate						
LGCAMP0077.80-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		
			M.W.	399.4979		
				$C_{19}^2H_3H_{21}N_2 \cdot C_4H_4O_4$		
Ketamine-D4 Hydrochloride						
LGCAMP0144.80-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	1246815-97-3		
			M.W.	278.2108		
				$C_{13}^2H_4H_{12}ClNO \cdot ClH$		
Lorazepam-D4						
LGCAMP0071.80-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	84344-15-0		
LGCAMP0071.80-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	325.1827		
				$C_{15}^2H_4H_6Cl_2N_2O_2$		
rac-MBDB-D5 (rac-N-Methyl-1-(3,4-Methylenedioxyphenyl)-2-butanamine-D5)						
LGCAMP1364.09-02	0.1 mg/ml in Methanol	1ml S	CAS	362043-98-9		
			M.W.	212.2997		
				$C_{12}^2H_5H_{12}NO_2$		
rac-MDA-D5 (rac-3,4-Methylenedioxyamphetamine-D5)						
LGCAMP1364.05-01	1.0 mg/ml in Methanol	1ml S	CAS	136765-42-9		
LGCAMP1364.05-02	0.1 mg/ml in Methanol	1ml S	M.W.	184.2465		
				$C_{10}^2H_5H_8NO_2$		
rac-MDEA-D5 (rac-3,4-Methylenedioxy-N-ethylamphetamine-D5)						
LGCAMP1364.07-01	1.0 mg/ml in Methanol	1ml S	CAS	160227-43-0		
LGCAMP1364.07-02	0.1 mg/ml in Methanol	1ml S	M.W.	212.2997		
				$C_{12}^2H_5H_{12}NO_2$		
rac-MDEA-D6 (rac-3,4-Methylenedioxy-N-ethylamphetamine-D6)						
LGCAMP1364.08-02	0.1 mg/ml in Methanol	1ml S	CAS	160227-44-1		
			M.W.	213.3059		
				$C_{12}^2H_6H_{11}NO_2$		
rac-MDMA-D5 (rac-3,4-Methylenedioxymethamphetamine-D5)						
LGCAMP1364.06-01	1.0 mg/ml in Methanol	1ml S	CAS	136765-43-0		
LGCAMP1364.06-02	0.1 mg/ml in Methanol	1ml S	M.W.	198.2731		
				$C_{11}^2H_5H_{10}NO_2$		
Meloxicam-D3 (methyl D3)						
LGCAMP0246.80-12	0.1 mg/ml in Acetonitrile	1ml S	CAS	942047-63-4		
			M.W.	354.4192		
				$C_{14}^2H_3H_{10}N_3O_4S_2$		

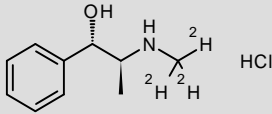
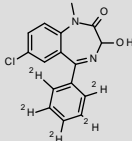
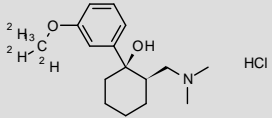
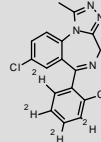
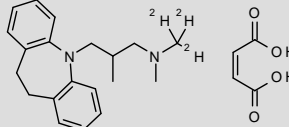
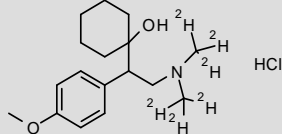
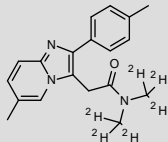
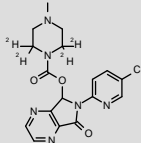
Product Code	Presentation	Unit Size				
Mephedrone-D3 Hydrochloride (4-MMC-D3 HCl; 4-Methylmethcathinone-D3 Hydrochloride)						
LGCAMP1405.01-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	1189972-79-9		 HCl
			M.W.	216.7223	$C_{11}^2H_3H_{12}NO \cdot ClH$	
rac-Methadone-D3						
LGCAMP0531.80-01	1.0 mg/ml in Methanol	1ml S	CAS	60263-63-0		
LGCAMP0531.80-02	0.1 mg/ml in Methanol	1ml S	M.W.	312.4637	$C_{21}^2H_3H_{24}NO$	
rac-Methadone-D9						
LGCAMP0531.82-01	1.0 mg/ml in Methanol	1ml S	CAS	n/a		
LGCAMP0531.82-02	0.1 mg/ml in Methanol	1ml S	M.W.	318.5006	$C_{21}^2H_9H_{18}NO$	
rac-Methamphetamine-D5						
LGCAMP0964.80-01	1.0 mg/ml in Methanol	1ml S	CAS	60124-88-1		
LGCAMP0964.80-02	0.1 mg/ml in Methanol	1ml S	M.W.	154.2636	$C_{10}^2H_5H_{10}N$	
rac-Methamphetamine-D9 Hydrochloride						
LGCAMP0964.89-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	1219805-48-7		 HCl
LGCAMP0964.89-02	0.1 mg/ml in Methanol (as free base)	1ml S	M.W.	194.7492	$C_{10}^2H_9H_{16}N \cdot ClH$	
rac-Methamphetamine-D11 Hydrochloride						
LGCAMP0964.86-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		 HCl
LGCAMP0964.86-02	0.1 mg/ml in Methanol (as free base)	1ml S	M.W.	196.7615	$C_{10}^2H_{11}H_{14}N \cdot ClH$	
rac-Methamphetamine-D14 Hydrochloride						
LGCAMP0964.87-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		 HCl
LGCAMP0964.87-02	0.1 mg/ml in Methanol (as free base)	1ml S	M.W.	199.78	$C_{10}^2H_{14}HN \cdot ClH$	
Methaqualone-D7						
LGCAMP1356.80-02	0.1 mg/ml in Methanol	1ml S	CAS	136765-41-8		
			M.W.	257.3383	$C_{16}^2H_7H_7N_2O$	
Methedrone-D3 Hydrochloride						
LGCAMP1343.04-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	1231710-62-5		 HCl
			M.W.	232.7217	$C_{11}^2H_3H_{12}NO_2 \cdot ClH$	

Product Code	Presentation	Unit Size				
3,4-Methylenedioxypropylvalerone-D8 Hydrochloride (MDPV-D8 Hydrochloride)						
LGCAMP1343.34-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	1246820-09-6		
			M.W.	319.8531		
				$C_{16}^2H_8H_{13}NO_3 \cdot ClH$		
Methylone-D3 Hydrochloride						
LGCAMP1343.01-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	1246820-21-2		
			M.W.	246.7052		
				$C_{11}^2H_5H_{10}NO_3 \cdot ClH$		
Mianserin-D3						
LGCAMP0147.80-02	0.1 mg/ml in Methanol	1ml S	CAS	81957-76-8		
			M.W.	267.3833		
				$C_{18}^2H_5H_{17}N_2$		
Midazolam-D4 Maleate						
LGCAMP1106.80-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	1435938-30-9		
			M.W.	445.8641		
				$C_{18}^2H_4H_9ClFN_3 \cdot C_4H_4O_4$		
Morphine-D3						
LGCAMP0037.80-01	1.0 mg/ml in Methanol	1ml S	CAS	67293-88-3		
LGCAMP0037.80-02	0.1 mg/ml in Methanol	1ml S	M.W.	288.3561		
				$C_{17}^2H_3H_{16}NO_3$		
Morphine-D3 6-beta-Glucuronide						
LGCAMP0037.84-34	0.1 mg/ml in Water	1ml S	CAS	219533-69-4		
			M.W.	464.4803		
				$C_{23}^2H_3H_{24}NO_9$		
Nitrazepam-D5						
LGCAMP0078.80-12	0.1 mg/ml in Acetonitrile	1ml S	CAS	136765-45-2		
			M.W.	286.2969		
				$C_{15}^2H_5H_6N_3O_3$		
trans-11-Nor-9-carboxy-Delta9-THC-D3						
LGCAMP1088.82-01	1.0 mg/ml in Methanol	1ml S	CAS	136844-96-7		
LGCAMP1088.82-02	0.1 mg/ml in Methanol	1ml S	M.W.	347.4631		
				$C_{21}^2H_3H_{25}O_4$		
11-Nor-9-carboxy-Delta9-THC-D9						
LGCAMP1088.83-01	1.0 mg/ml in Methanol	1ml S	CAS	1435934-70-5		
LGCAMP1088.83-02	0.1 mg/ml in Methanol	1ml S	M.W.	353.5001		
				$C_{21}^2H_9H_{19}O_4$		

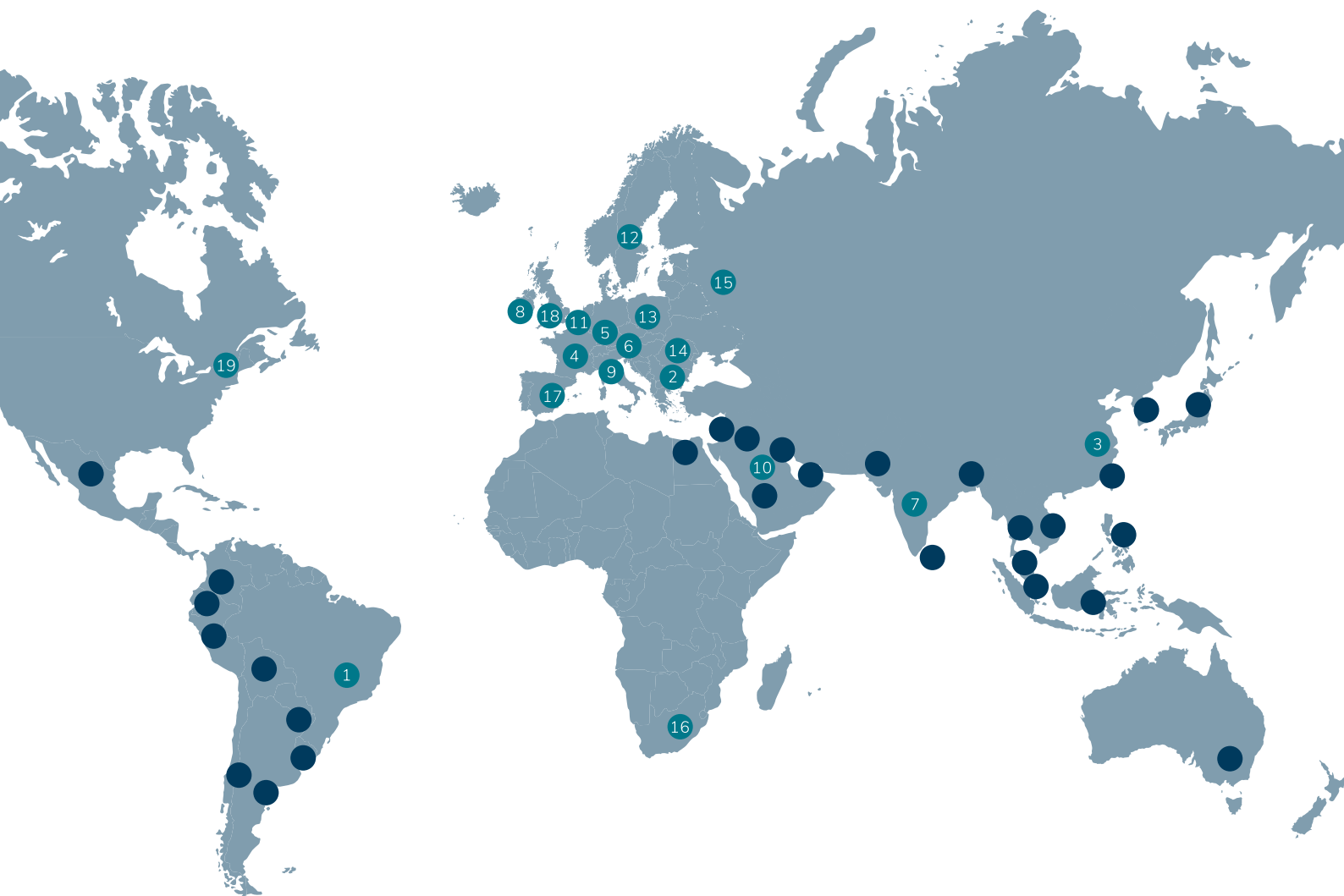
Product Code	Presentation	Unit Size				
Norcocaine-D3 Hydrochloride						
LGCAMP1345.87-12	0.1 mg/ml in Acetonitrile (as free base)	1ml S	CAS	n/a		
			M.W.	328.8058		
				$C_{16}^2H_3H_{16}NO_4 \cdot ClH$		
Nordazepam-D5 (Nordiazepam-D5)						
LGCAMP0023.81-01	1.0 mg/ml in Methanol	1ml S	CAS	65891-80-7		
LGCAMP0023.81-02	0.1 mg/ml in Methanol	1ml S	M.W.	275.7444		
				$C_{15}^2H_5H_6ClN_2O$		
rac-Norephedrine-D3 Hydrochloride						
LGCAMP0652.82-01	1.0 mg/ml in Methanol (as free base)	1ml S	CAS	345909-04-8		
			M.W.	190.685		
				$C_9^2H_3H_{10}NO \cdot ClH$		
Norfentanyl-D5 Oxalate (N-Pentadeuterophenyl-N-(piperidin-4-yl)propanamide Oxalate)						
LGCAMP0528.81-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		
			M.W.	327.3871		
				$C_{14}^2H_5H_{15}N_2O \cdot C_2H_2O_4$		
Norketamine-D4 Hydrochloride						
LGCAMP0144.81-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	1435934-57-8		
			M.W.	264.1842		
				$C_{12}^2H_4H_{10}ClNO \cdot ClH$		
Noroxycodone-D3 Hydrochloride						
LGCAMP0672.82-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		
			M.W.	340.8165		
				$C_{17}^2H_3H_{16}NO_4 \cdot ClH$		
Norpethidine-D4 (Normeperidine-D4)						
LGCAMP0315.81-02	0.1 mg/ml in Methanol	1ml S	CAS	160227-47-4		
			M.W.	237.3308		
				$C_{14}^2H_4H_{15}NO_2$		
Nortriptyline-D3 Hydrochloride						
LGCAMP0079.80-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	203784-52-5		
			M.W.	302.8562		
				$C_{19}^2H_3H_{18}N \cdot ClH$		
Olanzapine-D3						
LGCAMP0329.81-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	786686-79-1		
			M.W.	315.451		
				$C_{17}^2H_3H_{17}N_4S$		

Product Code	Presentation	Unit Size				
Oxazepam-D5						
LGCAMP0080.80-01	1.0 mg/ml in Methanol	1ml S	CAS	65854-78-6		
LGCAMP0080.80-02	0.1 mg/ml in Methanol	1ml S	M.W.	291.7438	$C_{15}^2H_5H_6ClN_2O_2$	
Oxycodone-D3						
LGCAMP0672.81-01	1.0 mg/ml in Methanol	1ml S	CAS	160227-46-3		
LGCAMP0672.81-02	0.1 mg/ml in Methanol	1ml S	M.W.	318.3821	$C_{18}^2H_3H_{18}NO_4$	
Oxycodone-D6						
LGCAMP0672.80-01	1.0 mg/ml in Methanol	1ml S	CAS	152477-91-3		
LGCAMP0672.80-02	0.1 mg/ml in Methanol	1ml S	M.W.	321.4006	$C_{18}^2H_6H_{15}NO_4$	
Oxymorphone-D3						
LGCAMP0673.80-01	1.0 mg/ml in Methanol	1ml S	CAS	145225-03-2		
LGCAMP0673.80-02	0.1 mg/ml in Methanol	1ml S	M.W.	304.3555	$C_{17}^2H_3H_{16}NO_4$	
Paracetamol-D4 (Acetaminophen-D4)						
LGCAMP0042.80-01	1.0 mg/ml in Methanol	1ml S	CAS	64315-36-2		
LGCAMP0042.80-02	0.1 mg/ml in Methanol	1ml S	M.W.	155.1872	$C_8^2H_4H_5NO_2$	
rac-trans-Paroxetine-D6 Maleate						
LGCAMP1350.81-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		
			M.W.	451.4745	$C_{19}^2H_6H_{14}FNO_3 \cdot C_4H_4O_4$	
Pentobarbital-D5						
LGCAMP1357.80-01	1.0 mg/ml in Methanol	1ml S	CAS	52944-66-8		
LGCAMP1357.80-02	0.1 mg/ml in Methanol	1ml S	M.W.	231.303	$C_{11}^2H_5H_{13}N_2O_3$	
Pethidine-D4 (Meperidine-D4)						
LGCAMP0315.80-01	1.0 mg/ml in Methanol	1ml S	CAS	53484-73-4		
LGCAMP0315.80-02	0.1 mg/ml in Methanol	1ml S	M.W.	251.3574	$C_{15}^2H_4H_{17}NO_2$	
Phencyclidine-D5 (PCP-D5)						
LGCAMP1358.80-01	1.0 mg/ml in Methanol	1ml S	CAS	60124-86-9		
LGCAMP1358.80-02	0.1 mg/ml in Methanol	1ml S	M.W.	248.4179	$C_{17}^2H_5H_{20}N$	

Product Code	Presentation	Unit Size			
Phenobarbital-D5 (D-label on ring)					
LGCAMP0265.81-01	1.0 mg/ml in Methanol	1ml S	CAS	72793-46-5	
LGCAMP0265.81-02	0.1 mg/ml in Methanol	1ml S	M.W.	237.2661 $C_{12}^2H_5H_7N_2O_3$	
Phenobarbital-D5 (D-label on side chain)					
LGCAMP0265.80-01	1.0 mg/ml in Methanol	1ml S	CAS	73738-05-3	
LGCAMP0265.80-02	0.1 mg/ml in Methanol	1ml S	M.W.	237.2661 $C_{12}^2H_5H_7N_2O_3$	
Pholcodine-D3					
LGCAMP0733.80-01	1.0 mg/ml in Methanol	1ml S	CAS	n/a	
LGCAMP0733.80-02	0.1 mg/ml in Methanol	1ml S	M.W.	401.5138 $C_{23}^2H_5H_{27}N_2O_4$	
Piroxicam-D3 (methyl D3)					
LGCAMP0084.80-02	0.1 mg/ml in Methanol	1ml S	CAS	942047-64-5	
			M.W.	334.3649 $C_{15}^2H_3H_{10}N_3O_4S$	
Prazepam-D5					
LGCAMP1258.80-02	0.1 mg/ml in Methanol	1ml S	CAS	152477-89-9	
			M.W.	329.8349 $C_{19}^2H_5H_{12}ClN_2O$	
Promethazine-D3 Hydrochloride					
LGCAMP0412.80-31	0.1 mg/ml in Dimethyl Sulfoxide (as free base)	1ml S	CAS	1435933-86-0	
			M.W.	323.8985 $C_{17}^2H_3H_{17}N_2S \cdot ClH$	
rac-Propoxyphene-D5					
LGCAMP0098.80-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	136765-49-6	
LGCAMP0098.80-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	344.502 $C_{22}^2H_5H_{24}NO_2$	
rac-Propoxyphene-D11					
LGCAMP0098.81-11	1.0 mg/ml in Acetonitrile	1ml S	CAS	n/a	
LGCAMP0098.81-12	0.1 mg/ml in Acetonitrile	1ml S	M.W.	350.5389 $C_{22}^2H_{11}H_{18}NO_2$	
Protriptyline-D3 Hydrochloride					
LGCAMP0979.81-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	1435934-21-6	
			M.W.	302.8562 $C_{19}^2H_3H_{18}N \cdot ClH$	

Product Code	Presentation	Unit Size				
Pseudoephedrine-D3 Hydrochloride						
LGCAMP2115.80-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	284665-25-4		
			M.W.	204.7116		
				$C_{10}^2H_3H_{12}NO \cdot ClH$		
Temazepam-D5						
LGCAMP0087.80-01	1.0 mg/ml in Methanol	1ml S	CAS	136765-51-0		
LGCAMP0087.80-02	0.1 mg/ml in Methanol	1ml S	M.W.	305.7704		
				$C_{16}^2H_5H_8ClN_2O_2$		
Tramadol-13C-D3 Hydrochloride						
LGCAMP0007.90-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	n/a		<p style="text-align: center;">AND Enantiomer</p> 
			M.W.	303.8473		
				$^{13}CC_{15}^2H_3H_{22}NO_2 \cdot ClH$		
Triazolam-D4						
LGCAMP1363.80-02	0.1 mg/ml in Methanol	1ml S	CAS	145225-04-3		
			M.W.	347.2346		
				$C_{17}^2H_4H_8Cl_2N_4$		
Trimipramine-D3 Maleate						
LGCAMP0240.80-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	1185245-93-5		
			M.W.	413.5245		
				$C_{20}^2H_3H_{23}N_2 \cdot C_4H_4O_4$		
Venlafaxine-D6 Hydrochloride						
LGCAMP0393.80-02	0.1 mg/ml in Methanol (as free base)	1ml S	CAS	1062606-12-5		
			M.W.	319.8997		
				$C_{17}^2H_6H_{21}NO_2 \cdot ClH$		
Zolpidem-D6						
LGCAMP0333.80-02	0.1 mg/ml in Methanol	1ml S	CAS	959605-90-4		
			M.W.	313.4265		
				$C_{19}^2H_6H_{15}N_3O$		
Zopiclone-D4						
LGCAMP0149.80-12	0.1 mg/ml in Acetonitrile	1ml S	CAS	1435933-78-0		
			M.W.	392.8329		
				$C_{17}^2H_4H_{13}ClN_6O_3$		

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