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 Tel. No. 238-6300 Website: <http://www.ipophil.gov.ph> e-mail: [mail@ipophil.gov.ph](mailto:mail@ipophil.gov.ph)  
**Volume 16 Number 74**  
**Date Released: July 5, 2013**

## Invention Granted Under R.A. 8293 (PCT)

### 1 INVENTIONS

[19]	<b>INTELLECTUAL PROPERTY PHILIPPINES</b>			45] Issued Date: 01/29/2013
[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2004/500858	Document Code:	B1
[22]	Date Filed:	08/06/2004		
[54]	Title:	ELEVATOR		
[71]	Proprietors(s):	Kone Corporation [FI]		
[72]	Inventor(s):	Jorma Mustalahti[FI]; Esko Aulanko[FI]		
[73]	Assignee(s):	Kone Corporation [FI]		
[74]	Attorney / Agent:	E.B. ASTUDILLO AND ASSOCIATES		
[30]	Priority Data:	20020043 09/01/2002 FI		
[51]	International Class 8:	B 66B 11/00, 7/06		
[57]	Abstract:	<p>Elevator, preferably an elevator without machine room. In the elevator, a hoisting machine engages a set of hoisting ropes by means of a traction sheave. The set of hoisting ropes comprises hoisting ropes of substantially circular cross-section. The hoisting ropes support a counterweight and an elevator car moving on their respective tracks. The hoisting rope has a thickness below 8 mm and/or the diameter of the traction sheave is smaller than 320 mm. The contact angle between the hoisting rope or hoisting ropes and the traction sheave is larger than 180 DEG.</p>		
	Representative Drawing(s):	<p style="text-align: center;">Fig. 1</p>		



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**[56] Reference(s) Cited and/or Considered:**

<b>US6035974</b>	<b>LIEBETRAU, ET. AL.</b>
<b>EP0578237</b>	<b>VANHALA TIMO</b>
<b>WO20010168973</b>	<b>KATO, ET. AL.</b>

<b>No. of Claims:</b>	<b>53</b>
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[19]	<b>INTELLECTUAL PROPERTY PHILIPPINES</b>			45] Issued Date: 01/28/2013
[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2005/501220	Document Code:	B1
[22]	Date Filed:	27/06/2005		
[54]	Title:	METHOD FOR PRODUCING HONEYCOMB CATALYST, METHOD FOR PRODUCING DENITRATION CATALYST OF DENITRATION DEVICE, AND METHOD FOR PRODUCING EXHAUST GAS DENITRATION DEVICE.		
[71]	Proprietor(s):	THE CHUGOKU ELECTRIC POWER CO., INC. [JP]		
[72]	Inventor(s):	SHIGEO SHIRAKURA[JP]		
[73]	Assignee(s):	THE CHUGOKU ELECTRIC POWER CO., INC. [JP]		
[74]	Attorney / Agent:	SALUDO FERNANDEZ TALEON & ASSOCIATES (SAFA LAW)		
[30]	Priority Data:	2002-380831 27/12/2002 JP		
[51]	International Class 8:	B 01D 53/86, 53/94, B 01J 21/06, 23/02, 35/04		
[57]	Abstract:	<p>The present invention provides a honeycomb catalyst and an NO<sub>x</sub> removal catalyst for use in an NO<sub>x</sub> removal apparatus which can be employed at high efficiency, and a flue gas NO<sub>x</sub> removal apparatus, whereby the running cost of a flue gas NO<sub>x</sub> removal system in terms of the NO<sub>x</sub> removal catalyst is reduced by about one-half.</p> <p>The honeycomb catalyst having gas conduits for feeding a gas to be treated from an inlet to an outlet of each conduit and performing gas treatment on the sidewalls of the conduit, wherein the honeycomb catalyst has an approximate length such that the flow of the gas to be treated which has been fed into the gas conduits is straightened in the vicinity of the outlet.</p>		
	Representative Drawing(s):			

[56] Reference(s) Cited and/or Considered:

US3785781  
 US4407785  
 US3754870  
 US3397154

HERVERT, ET. AL.  
 PFEFFERLE  
 CARNAHAN, ET. AL.  
 TALSMAN

No. of Claims:	4
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[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2005/502285	Document Code:	B1
[22]	Date Filed:	16/12/2005		
[54]	Title:	WATER TREATMENT AND PRESSURIZATION SYSTEM FOR THE ADIABATIC COOLING OF COMBURENT AIR		
[71]	Proprietors(s):	EDOARDO LOSSA S.P.A., [IT]		
[72]	Inventor(s):	LEOPOLDO BEVILACQUA[CH]: ROBERTO GASPARETTO[IT]: ALDO DI RIENZO[IT]		
[73]	Assignee(s):	EDOARDO LOSSA S.P.A., [IT]		
[74]	Attorney / Agent:	BUCOY POBLADOR & ASSOCIATES		
[30]	Priority Data:	MI2003A001245 19/06/2003 IT		
[51]	International Class 8:	F 02C 1/05, 3/30, 7/143		
[57]	Abstract:	<p>A water treatment and pressurization system for the adiabatic cooling of comburent air destined for plants using gas turbines (15), run by measuring, control and regulation units, comprising a lifting and pressurizing station (16) of vaporization water at a varying flow-rate for a maximum operating pressure, preferably up to 20 bar, associated with a series of nozzles (20) situated on nozzle-holder ramps (12) downstream of which there is at least one housing unit (44) for humidity and temperature probes (52-55). The lifting station (16) comprises at least two pumps (22) with relative auxiliaries devices connected to nozzle-holder collectors (39).</p>		
	Representative Drawing(s):	<p style="text-align: center;">FIG. 1</p>		

**[56] Reference(s) Cited and/or Considered:**

US 2001/0022078 A1  
 WO 2004/025102 A

09/20/2001  
 03/25/004

SASADA TETSUO, ET. AL.  
 MORIA GAL, OPTIGUIDE LTD., ZLOCHIN IGOR

No. of Claims:	11
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[19]	<b>INTELLECTUAL PROPERTY PHILIPPINES</b>			45] Issued Date: 01/29/2013
[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2006/500314	Document Code:	B1
[22]	Date Filed:	10/02/2006		
[54]	Title:	FLOATING DRY DOCK SYSTEM		
[71]	Proprietor(s):	WELCOME INN INVESTMENTS NV [AN]		
[72]	Inventor(s):	DONALD SCOT THOM[NZ]: DENIS GANLEY (deceased)[GB]		
[73]	Assignee(s):	WELCOME INN INVESTMENTS NV [AN]		
[74]	Attorney / Agent:	BUCOY POBLADOR & ASSOCIATES		
[30]	Priority Data:	0319019.6 13/08/2003 GB		
[51]	International Class 8:	B 63C 1/00, 1/02, 3/00, 3/06		
[57]	Abstract:	<p>A floatable dry dock (10) comprising a lifting cradle (11) having a buoyant base (12) and, one or more flotation tanks (16, 17, 18, 19, 20) interconnecting the arms (15). A Platform (22) is mounted on the arms (15) and a platform support means (25, 26) is operable to ensure that the platform (15) remains horizontal when the arms (15) pivot about their pivotal attachment to the base (12).</p>		
	Representative Drawing(s):			

**[56] Reference(s) Cited and/or Considered:**

FR 2822799	10/04/2002	GRAFFAN DANIEL JEAN
DE 91272	09/17/1896	LESLIE
SU 740 600	06/15/1980	RADINSKIJ VALENTIN
US 3895592	07/22/1975	KING ARTHUR SHELLEY

No. of Claims:	8
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[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2006/500432	Document Code:	B1
[22]	Date Filed:	03/01/2006		
[54]	Title:	METHODS FOR THE TREATMENT OF ENDOMETRIOSIS		
[71]	Proprietors(s):	MISCON TRADING S. A., [AE]		
[72]	Inventor(s):	Mirudhubashini Govindarajan[IN]		
[73]	Assignee(s):	MISCON TRADING S. A., [AE]		
[74]	Attorney / Agent:	SYCIP SALAZAR HERNANDEZ AND GATMAITAN		
[30]	Priority Data:	60/500,217 09/03/2003 US and 60/526,355 12/01/2003 US		
[51]	International Class 8:	A 61K 31/57, 9/10, 9/16, A 61P 15/00, 15/02, 5/34		
[57]	Abstract:	Endometriosis, including endometriosis externa, endometrioma, adenomyosis, adenomyomas, adenomyotic nodules of the uterosacral ligaments, and endometriotic nodules, such as scar endometriosis are effectively treated by the intralesional administration, including transvaginal, endoscopic or open surgical administration including via laparotomy, of a progestogen. Compositions therefor also are provided.		
	Representative Drawing(s):	NONE		

**[56] Reference(s) Cited and/or Considered:**

US 6,416,778 B1	07/09/2002
US 5,362,720	11/08/1994
US 5,543,150	08/06/1996
US 4,038,389	07/26/1997
US 6,225,298	05/01/2001

No. of Claims:	36
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[12]	<b>INVENTION GRANT</b>		
[21]	Registration Number:	1/2006/500822	Document Code: B1
[22]	Date Filed:	24/04/2006	
[54]	Title:	AKT PROTEIN KINASE INHIBITORS	
[71]	Proprietors(s):	ARRAY BIOPHARMA, INC [US]	
[72]	Inventor(s):	Ian S. Mitchell[US]: Keith L. Spencer[US]: Peter Stengel[US]: Yongxin Han[US]: Nicholas C. Kallan[US]: Mark Munson[US]: Guy P.A. Vigers[US]: James Blake[US]: Anthony Piscopio[US]: John Josey[US]: Scott Miller[US]: Dengming Xiao[US]: Riu Xu[US]: Chang Rao[US]: Bin Wang[US]: April L. Bernacki[US]	
[73]	Assignee(s):	ARRAY BIOPHARMA, INC [US]	
[74]	Attorney / Agent:	BUCOY POBLADOR & ASSOCIATES	
[30]	Priority Data:	60/524,003 21/11/2003 US	
[51]	International Class 8:	A 61K 31/496, 31/519, 31/53, C 07D 253/00, 257/12, 401/00	
[57]	Abstract:	The present invention provides compounds, including resolved enantiomers, diastereomers, solvates and pharmaceutically acceptable salts thereof, comprising the Formula: A-L-CR where CR is a cyclical core group, L is a linking group and A is as defined herein. Also provided are methods of using the compounds of this invention as AKT protein kinase inhibitors and for the treatment of hyperproliferative diseases such as cancer.	
Representative Drawing(s):		<p style="text-align: center;">FIG. 1</p>	

[56] Reference(s) Cited and/or Considered:

US 3,885,035 B  
 US 3,956,495 B  
 US 3,966,936 B

05/20/1975  
 05/11/1976  
 06/29/1976

SIMPSON  
 LACEFIELD  
 CRONIN, ET. AL.

No. of Claims:	91
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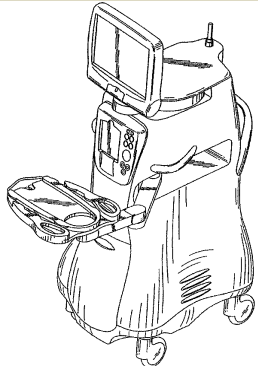




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[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2006/501877	Document Code:	B1
[22]	Date Filed:	22/09/2006		
[54]	Title:	METHOD OF CONTROLLING A SURGICAL SYSTEM BASED ON A LOAD ON THE CUTTING TIP OF A HANDPIECE		
[71]	Proprietors(s):	ALCON, INC. [CH]		
[72]	Inventor(s):	BOUKHNY, MIKHAIL[RU]; GORDON, RAPHAEL[US]; MORGAN, MICHAEL[US]; YADLOWSKY, ANN[US]		
[73]	Assignee(s):	ALCON, INC. [CH]		
[74]	Attorney / Agent:	SAPALO VELEZ BUNDANG & BULILAN LAW OFFICES		
[30]	Priority Data:	10/818,314 05/04/2004 US; 11/068,301 28/02/2005 US; 60/555,240 22/03/2004 US and 60/587,693 14/07/2004 US		
[51]	International Class 8:	A 61B 17/00, 17/20, 17/32, A 61F 9/007, A 61M 1/00, 3/02		
[57]	Abstract:	<p>A surgical system that is able to sense the onset of an occlusion or other surgical event as well as the instant an occlusion breaks. To help avoid overheating of the tip, the system determines an approximate temperature of the eye using an irrigation flow rate and reduces the power to the handpiece automatically if an overheating situation is predicted. Alternatively or in addition, the system monitors the power drawn by the handpiece, which is indicative of the cutting load on the tip, and automatically adjusts the power or stroke of the tip to compensate for increased loads on the tip.</p>		
Representative Drawing(s):		 <p style="text-align: center;">Figure 1</p>		

**[56] Reference(s) Cited and/or Considered:**

US 6179805 B1  
US 6077285

01/30/2001  
06/20/2000

SUSSMAN, ET. AL.  
BOUKHNY

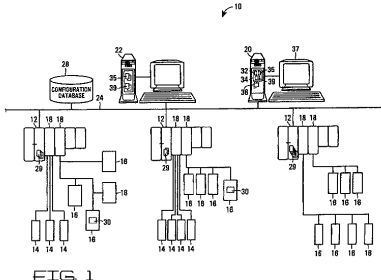
No. of Claims:	85
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[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2006/502083	Document Code:	B1
[22]	Date Filed:	19/10/2006		
[54]	Title:	<b>PROCESS PLANT USER INTERFACE SYSTEM HAVING CUSTOMIZED PROCESS GRAPHIC DISPLAY LAYERS IN AN INTEGRATED ENVIRONMRNT</b>		
[71]	Proprietor(s):	<b>FISHER-ROSEMOUNT SYSTEMS, INC. [US]</b>		
[72]	Inventor(s):	<b>TERRENCE L. BLEVINS[US]: KEN J. BEOUGHTER[US]: MICHAEL J. LUCAS[GB]: MARK NIXON[US]</b>		
[73]	Assignee(s):	<b>FISHER-ROSEMOUNT SYSTEMS, INC. [US]</b>		
[74]	Attorney / Agent:	<b>BUCOY POBLADOR &amp; ASSOCIATES</b>		
[30]	Priority Data:	60/567,980 04/05/2004 US		
[51]	International Class 8:	<b>G 05B 19/042, 23/02, G 06F 9/44, H 04L 29/08</b>		
[57]	Abstract:	<p>A method useful for providing a user interface for a process plant includes displaying graphical depictions of process plant elements of the process plant via the user interface. Information is generated for a plurality of content layers of a process graphic display of the process plant elements by processing data regarding operation of the process plant. Content to be displayed via the user interface is determined from the generated information by determining which content layer of the plurality of content layer is to be displayed. In some embodiments, the determination may be made based on a user profile characteristics. The generated information may therefore support multiple views of the process plant via the user interface for a plurality of different types of users of the user interface, and may involve processing data regarding actual and simulated operation of the process plant. As a result, the method may also include determining whether the process plant is currently on-line to further determine the portion of the information to be displayed via the user interface.</p>		
Representative Drawing(s):	 <p>FIG. 1</p>			
[56]	Reference(s) Cited and/or Considered:			
US 6,445,963 WO 1995/04314 GB 2 349 958	09/2002 02/1995 11/2000	TERRENCE, ET. AL. TERRENCE MARK, ET. AL.		
No. of Claims:	20			



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[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2006/502098	Document Code:	B1
[22]	Date Filed:	21/10/2006		
[54]	Title:	BENZOXAZINE FOR TREATING RESPIRATORY TRACT DISEASES		
[71]	Proprietor(s):	BOEHRINGER INGELHEIM INTERNATIONAL GMBH [DE]		
[72]	Inventor(s):	Thierry Bouyssou[DE]: Ingo Konetzki[DE]: Sabine Pestel[DE]: Andreas Schnapp[DE]: Christoph Hoenke[DE]: Philipp Lustenberger[CH]: Klaus Rudolf[DE]: Anneliese Josefine Schromm[DE]: Frank Buettner[DE]: Claudia Heine[DE]: Hermann Schollenberger[DE]		
[73]	Assignee(s):	BOEHRINGER INGELHEIM INTERNATIONAL GMBH [DE]		
[74]	Attorney / Agent:	CASTILLO LAMAN TAN PANTALEON & SAN JOSE LAW OFFICES		
[30]	Priority Data:	10 2004 019539.0 22/04/2004 DE		
[51]	International Class 8:	A 61K 31/538, A 61P 11/00, 11/06, 11/08, 31/04, 31/10, 31/12, 33/02, 35/00, 43/00, C 07D 265/36		
[57]	Abstract:	<p>The invention relates to the use of compounds of general formula (1),</p> <p style="text-align: center;">(1)</p> <p>wherein the radicals R1, R2 and R3 can have the meaning cited in the claims and in the description. The invention also relates to the production of a medicament for treating respiratory tract diseases.</p>		
	Representative Drawing(s):	NONE		
[56]	Reference(s) Cited and/or Considered:	NONE		
	No. of Claims:	9		



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[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2006/502362	Document Code:	B1
[22]	Date Filed:	24/11/2006		
[54]	Title:	ANTITUMOR EFFECT FORTIFIER, ANTITUMOR AGENT, AND METHOD OF THERAPY FOR CANCER		
[71]	Proprietors(s):	TAIHO PHARMACEUTICAL CO., LTD. [JP]		
[72]	Inventor(s):	KOIZUMI, Katsuhisa[JP]; UCHIDA, Junji[JP]; TAKECHI, Teiji[JP]; NUKATSUKA, Mamoru[JP]		
[73]	Assignee(s):	TAIHO PHARMACEUTICAL CO., LTD. [JP]		
[74]	Attorney / Agent:	FEDERIS AND ASSOCIATES LAW OFFICES		
[30]	Priority Data:	2004-171520 09/06/2004 JP		
[51]	International Class 8:	A 61K 31/132, 31/282, 31/4412, 31/506, 31/53, 33/24, A 61P 35/00		
[57]	Abstract:	<p>The present invention provides an antitumor effect potentiator, a method for treating cancer using a plurality of pharmaceutical preparations having excellent antitumor activity, and an antitumor preparation. In particular, the present invention provides an antitumor effect potentiator for potentiating the antitumor activity of an antitumor preparation comprising tegafur in a therapeutically effective amount, gimeracil in an amount effective for potentiating an alltumor effect, and oteracil potassium in an amount effective for inhibiting a side effect, the antitumor effect potentiator comprising cis-oxalate (1R, 2R-diaminocyclohexane) platinum (II) in an amount effective for potentiating the antitumor effect; a method for treating cancer 5 comprising the step of concomitantly administering tegafur in a therapeutically effective amount, gimeracil in an amount effective for potentiating an antitumor effect, oteracil potassium in an amount effective for inhibiting a side effect, and cis-oxalate (1 R,2R-diaminocyclohexane) platinum (II) in an amount effective for potentiating the antitumor effect; an antitumor preparation in a pharmaceutical form comprising a D plurality of pharmaceutical agents each of which contains one of the active ingredients consisting of tegafur, gimeracil, oteracil potassium, and cis-oxalate (1R,2R-diaminocyclohexane) platinum (II), or each of which contains such active ingredients in any combination, or in a pharmaceutical form comprising a single pharmaceutical agent containing all the active ingredients; and a kit.</p>		
	Representative Drawing(s):	NONE		

[56] Reference(s) Cited and/or Considered:

OMURA K. ET. AL.: "Treatment of metastatic liver carcinoma: chemotherapy and immunotherapy" NIPPON GEKA GAKKAI ZASSHI. Vol. 105, no. 10, October 2003, pages 730-734, XP002990938

CUNNINGHAM D. ET. AL.: "New options for outpatient chemotherapy- the role of oral fluoropyrimidines." CANCER TREATMENT REVIEWS. Vol. 27, no. 4, 2001, pages 211-220, XP002990939

No. of Claims:	16
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[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2007/500216	Document Code:	B1
[22]	Date Filed:	22/01/2007		
[54]	Title:	A METHOD OF PROVIDING A GAP INDICATION DURING A STICKY ASSIGNMENT		
[71]	Proprietor(s):	QUALCOMM INCORPORATED [US]		
[72]	Inventor(s):	TEAGUE EDWARD HARRISON[US]; KHANDEKAR AAMOD[US]; GORE DHANANJAY ASHOK[US]		
[73]	Assignee(s):	QUALCOMM INCORPORATED [US]		
[74]	Attorney / Agent:	ROMULO MABANTA BUENAVENTURA SAYOC AND DELOS ANGELES		
[30]	Priority Data:	11/022,144 22/12/2004 US and 60/590,112 21/07/2004 US		
[51]	International Class 8:	H 04L 12/28		
[57]	Abstract:	<p>A method and apparatus are provided to manage the assignment transmission resource of forward and reserve link that is assigned to transmitting entity for a period of time. An indication of a gap is provided whenever the transmitting entity is not transmitting actual data packets (e.g. whole or part of intended data or content), yet the transmitting entity is to maintain the assignment of the allocated resource. For example, an erasure signature packet comprising a first data pattern is transmitted on the assigned resource when there is no actual data to transmit on the assigned resource.</p>		
	Representative Drawing(s):	<p>FIG. 1</p>		

**[56] Reference(s) Cited and/or Considered:**

US 5768531  
EP 0903906 A2

06/16/1998  
03/24/1999

LIN  
TOSHIBA KK

No. of Claims:	53
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**Date Released: July 5, 2013**

[19]	<b>INTELLECTUAL PROPERTY PHILIPPINES</b>			45] Issued Date: 01/29/2013
[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2007/500527	Document Code:	B1
[22]	Date Filed:	06/03/2007		
[54]	Title:	VEHICLE BODY COVER STRUCTURE IN MOTORCYCLE		
[71]	Proprietors(s):	HONDA MOTOR CO., LTD. [JP]		
[72]	Inventor(s):	MASAAKI YAMAGUCHI[JP]: SONTAYA PHOLCHAROEN[JP]: HISASHI UMEZAWA[JP]: MAMORU OTSUBO[JP]: MAKOTO KODAMA[JP]		
[73]	Assignee(s):	HONDA MOTOR CO., LTD. [JP]		
[74]	Attorney / Agent:	E.B. ASTUDILLO AND ASSOCIATES		
[30]	Priority Data:	2004-286092 30/09/2004 JP		
[51]	International Class 8:	B 62J 17/02, B 62K 11/00		
[57]	Abstract:	A protruded portion 37a protruded sideward from both side ends of the front cover 36 is provided at the front end of the main pipe side cover 37. A leg shield 38 continuing from the lower side of the protruded portion 37a is detachably attached to the main pipe side cover 37.		
Representative Drawing(s):				

**[56] Reference(s) Cited and/or Considered:**

EP 1362775                      11/19/2003                      HONDA GIKEN KOGYO KABUSHIKI KAISHA  
 PATENTS ABSTRACT OF JAPAN VOL. 2002, NO. 12, 12/12/2002

No. of Claims:	4
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[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2007/500580	Document Code:	B1
[22]	Date Filed:	13/03/2007		
[54]	Title:	DRAPEABLE SANITARY ABSORBENT NAPKIN AND MATERIALS FOR USE IN DRAPEABLE SANITARY ABSORBENT ARTICLES		
[71]	Proprietors(s):	MCNEIL-PPC, INC. [US]		
[72]	Inventor(s):	JOHN POCCIA[US]: LEONARD G. ROSENFELD[US]: ARCHIE L. JONES[US]: THERESA WYSOCKI[US]: KATJA LERNER[DE]: ALVARO GARCIA ARAMENDIA[ES]: ELIZABETH KIRSCH[DE]		
[73]	Assignee(s):	MCNEIL-PPC, INC. [US]		
[74]	Attorney / Agent:	MESSRS. ROMULO MABANTA BUENAVENTURA SAYOC AND DELOS ANGELES		
[30]	Priority Data:	60/610315 16/09/2004 US		
[51]	International Class 8:	A 61F 13/15, 13/53		
[57]	Abstract:	An absorbent article including a cover layer, a barrier layer and an absorbent system arranged between the cover layer and the barrier layer, the absorbent article being drapeable and possessing the absorbency attributes required of a sanitary napkin.		
	Representative Drawing(s):	<p><b>FIG. 1</b></p>		

[56] Reference(s) Cited and/or Considered:

US 2004/0082931  
 US 2004/0044319  
 US 2003/0181883

04/2004  
 03/2004  
 09/2003

TANI  
 BEWICK-SONNTAG ET. AL.  
 OLSON, ET. AL.

No. of Claims:	26
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[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2007/500699	Document Code:	B1
[22]	Date Filed:	29/03/2007		
[54]	Title:	THERMODYNAMICALLY STABLE FORM OF BAY 43-9006 TOSYLATE		
[71]	Proprietors(s):	BAYER SCHERING PHARMA AKTIENGESELLSCHAFT [DE]		
[72]	Inventor(s):	GRUNENBERG, Alfons[DE]; LENZ, Jana[DE]		
[73]	Assignee(s):	BAYER SCHERING PHARMA AKTIENGESELLSCHAFT [DE]		
[74]	Attorney / Agent:	ORTEGA DEL CASTILLO BACORRO ODULIO CALMA AND CARBONELL		
[30]	Priority Data:	04023130.0 29/09/2004 EP		
[51]	International Class 8:	A 61K 31/44, A 61P 35/00, C 07D 213/81		
[57]	Abstract:	The present invention relates to a novel form, thermodynamically stable at room temperature, of the tosylate salt of 4-{4-[[[4-chloro-3-(trifluoromethyl)phenyl]amino]carbonyl]amino]phenoxy}-N-methylpyridine-2-carboxamide, to processes for its preparation, to medicaments comprising it and to its use in the control of disorders.		
	Representative Drawing(s):	<p style="text-align: center;">- 1 / 7 -</p> <p><b>Fig. 1</b> DSC- and TGA-thermograms of compound (I).</p> <p style="text-align: center;">Polymorph I</p>		
[56]	Reference(s) Cited and/or Considered:	NONE		
	No. of Claims:	19		





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[19]	<b>INTELLECTUAL PROPERTY PHILIPPINES</b>			45] Issued Date: 01/28/2013
[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2007/500925	Document Code:	B1
[22]	Date Filed:	27/04/2007		
[54]	Title:	TOOTHBRUSH AND METHOD OF MAKING THE SAME		
[71]	Proprietor(s):	COLGATE -PALMOLIVE COMPANY [US]		
[72]	Inventor(s):	ALLAN V. SORRENTINO[US]		
[73]	Assignee(s):	COLGATE -PALMOLIVE COMPANY [US]		
[74]	Attorney / Agent:	MESSRS. SYCIP SALAZAR HERNANDEZ AND GATMAITAN		
[30]	Priority Data:	10/978,477 02/11/2004 US		
[51]	International Class 8:	A 46B 9/04		
[57]	Abstract:	<p>A toothbrush that provides enhanced cleaning and oral care to a user. The toothbrush has a head with cleaning elements that create a contoured cleaning profile. The cleaning elements have different depths of insertion relative to a reference plane to define a contoured cleaning profile without post-fixing trimming of the cleaning elements. Accordingly, tapered bristles can be used to define a contoured cleaning profile. Alternatively, tapered bristles of different lengths can also be used to form a contoured cleaning profile.</p>		
Representative Drawing(s):		<p style="text-align: center;">FIG. 1</p>		

**[56] Reference(s) Cited and/or Considered:**

US 2004/0154112	08/2004	BRAUN, ET. AL.
US 2004/0134010	07/2004	TSENG, ET. AL.
US 2004/0128784	07/2004	BEN-ARI

No. of Claims:	15
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[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2007/501049	Document Code:	B1
[22]	Date Filed:	17/05/2007		
[54]	Title:	ORAL CARE IMPLEMENT		
[71]	Proprietors(s):	COLGATE-PALMOLIVE COMPANY [US]		
[72]	Inventor(s):	ROBERT MOSKOVICH[US]: JOHN J. GATZEMEYER[US]: BRUCE M. RUSSELL[US]: PETER ANDERSEN[AT]: LUCA CASINI[IT]: JOHN HANCOCK[UK]: DOUGLAS J. HOHLBEIN[US]: EDUARDO JIMENEZ[US]: THOMAS KUCHLER[CH]: TANJA LANGGNER[UK]: THOMAS E. MINTEL[US]: MICHAEL ROONEY[US]: ALAN V. SORRENTINO[US]: JOACHIM STORZ[AT]		
[73]	Assignee(s):	COLGATE-PALMOLIVE COMPANY [US]		
[74]	Attorney / Agent:	MESSRS. SYCIP SALAZAR HERNANDEZ AND GATMAITAN		
[30]	Priority Data:	10/989,267 17/11/2004 US; 11/019,671 23/12/2004 US and 11/122,224 05/05/2005 US		
[51]	International Class 8:	A 46B 9/04		
[57]	Abstract:	<p>An oral care is provided having a handle and a head with a soft tissue cleanser and/or tooth cleaning elements. The tooth cleaning elements may be attached to a flexible support on the head and be outwardly movable from the head. The cleaning elements may include a column-shaped bristle at the central portion of the flexible support, and may further include a row of first cleaning elements traversing a central region of the flexible support. The soft tissue cleanser may include a plurality of projections for cleaning the soft tissue and may have an elongate ridge projecting from the head in generally the same direction as the projections. The handle may include a base with a gripping region and a projection protruding from the base in the gripping region. The handle may also have a grip surface with a plurality of spaced slot openings exposing portions of the base.</p>		
	Representative Drawing(s):	<p style="text-align: center;">FIG. 1</p>		

**[56] Reference(s) Cited and/or Considered:**

US 6792642	09/2004	WAGSTAFF
US 6729789	05/2004	GORDON
US 6687940	02/2004	GROSS, ET. AL.

No. of Claims:	10
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[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2007/501052	Document Code:	B1
[22]	Date Filed:	17/05/2007		
[54]	Title:	ORAL CARE IMPLEMENT		
[71]	Proprietor(s):	COLGATE-PALMOLIVE COMPANY [US]		
[72]	Inventor(s):	ROBERT MOSKOVICH[US]		
[73]	Assignee(s):	COLGATE-PALMOLIVE COMPANY [US]		
[74]	Attorney / Agent:	MESSRS. SYCIP SALAZAR HERNANDEZ AND GATMAITAN		
[30]	Priority Data:	10/989267 17/11/2004 US		
[51]	International Class 8:	A 46B 15/00		
[57]	Abstract:	An oral care implement including a handle and a head with a tongue cleanser. The tongue cleanser has at least one ridge which is at least as wide as it is high. In one preferred construction, the ridges are shaped so as to define a concave surface facing generally toward the handle. The ridges also preferably include aligned segments from front to back that are oriented at different angular positions.		
	Representative Drawing(s):	<p>FIG. 1</p>		

**[56] Reference(s) Cited and/or Considered:**

US 2004/0200748	10/2004	KLASSEN, ET. AL.
US 2004/0134007	07/2004	DAVIES
US 2004/0031115	02/2004	GAVNEY, JR.

No. of Claims:	9
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[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2007/501308	Document Code:	B1
[22]	Date Filed:	21/06/2007		
[54]	Title:	INDOLIDONE DERIVATIVES FOR THE TREATMENT OR PREVENTION OF FIBROTIC DISEASES		
[71]	Proprietor(s):	BOEHRINGER INGELHEIM INTERNATIONAL GMBH [DE]		
[72]	Inventor(s):	John Edward PARK[DE]: Gerald Jürgen ROTH[DE]: Armin HECKEL[DE]: Nveed CHAUDHARY[DE]: Trixi BRANDL[CH]: Georg DAHMANN[DE]: Matthias GRAUERT[DE]		
[73]	Assignee(s):	BOEHRINGER INGELHEIM INTERNATIONAL GMBH [DE]		
[74]	Attorney / Agent:	CASTILLO LAMAN TAN PANTALEON & SAN JOSE LAW OFFICES		
[30]	Priority Data:	04030770.4 24/12/2004 EP		
[51]	International Class 8:	A 61K 31/00, 31/404, 31/44, 31/445, 31/495, A 61P 11/00, 17/00, 17/02, 43/00		
[57]	Abstract:	<p>The present invention relates to the use of indolinones of general formula (I)</p> <p>(I)</p> <p>substituted in the 6 position, wherein R1 to R5 and X are defined as in claim 1, the isomers and the salts thereof, particularly the physiologically acceptable salts thereof, as a medicament for the prevention or treatment of specific fibrotic diseases.</p>		
	Representative Drawing(s):	NONE		

[56] Reference(s) Cited and/or Considered: NONE

No. of Claims:	2
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[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2007/501353	Document Code:	B1
[22]	Date Filed:	22/06/2007		
[54]	Title:	USE OF FIBER FILM REACTORS TO EFFECT SEPARATION AND REACTION BETWEEN TWO IMMISCIBLE REACTION COMPONE		
[71]	Proprietors(s):	MASSINGILL, JOHN LEE [US]		
[72]	Inventor(s):	MASSINGILL, JOHN LEE [US]		
[73]	Assignee(s):	MASSINGILL, JOHN LEE [US]		
[74]	Attorney / Agent:	SAPALO VELEZ BUNDANG & BULILAN LAW OFFICES		
[30]	Priority Data:	60/639,444 22/12/2004 US		
[51]	International Class 8:	C 02F 1/44, C 07C 7/148		
[57]	Abstract:	<p>A fiber reaction process whereby reactive components contained in immiscible streams are brought into contact to effect chemical reactions and separations. The conduit reactor utilized contains wettable fibers onto which one stream is substantially constrained and a second stream is flowed over to continuously create a new interface there between to efficiently bring about contact of the reactive species and thus promote reactions thereof or extractions thereby. Co-solvents and phase transfer catalysts may be employed to facilitate the process.</p>		
	Representative Drawing(s):	<p>Figure 1</p>		
[56]	Reference(s) Cited and/or Considered: NONE			
	No. of Claims:	49		



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[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2007/501362	Document Code:	B1
[22]	Date Filed:	22/06/2007		
[54]	Title:	REDUCING BY-CATCH OF SEABIRDS		
[71]	Proprietor(s):	HUNA HOLDINGS PTY LTD on behalf of HJ FAMILY TRUST, [AU]		
[72]	Inventor(s):	HANFRIED JUSSEIT[AU]		
[73]	Assignee(s):	HUNA HOLDINGS PTY LTD on behalf of HJ FAMILY TRUST, [AU]		
[74]	Attorney / Agent:	MESSRS. MANUEL C. CASES, JR. AND ASSOCIATES		
[30]	Priority Data:	2004907324 24/12/2004 AU		
[51]	International Class 8:	A 01K 85/02		
[57]	Abstract:	<p>An apparatus for reducing by-catch of seabirds or turtles during fishing include a fish hook (220) and a barrier or shield (227) mounted in a position relative to the fish hook (220) such that the barrier (227) reduces or prevents hooking of a seabird or turtle by the fish hook or ingestion of the hook by a seabird or turtle. The apparatus includes a degradable component (226) that degrades when placed in water such that when the degradable component degrades the barrier moves away from the position relative to the fish hook or no longer exists to allow the fish hook to be taken by a fish. The degradable component (226) may be a retaining means or a mounting means. The degradable component may form part of, or all of, the barrier.</p>		
	Representative Drawing(s):	<p style="text-align: center;">Figure 1.</p>		

**[56] Reference(s) Cited and/or Considered:**

US 5890316	04/1999	RODGERS, ET. AL.
US 5337509	08/1994	HAROLD
US 5274946	01/1994	FUSCO

No. of Claims:	12
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[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2007/501364	Document Code:	B1
[22]	Date Filed:	25/06/2007		
[54]	Title:	METHOD OF PREPARING A NUTRITIONAL COMPOSITION		
[71]	Proprietors(s):	NESTEC S.A. [CH]		
[72]	Inventor(s):	STALDER, ROLAND[CH]; MANDRALIS, ZENON, IOANNIS[CH]		
[73]	Assignee(s):	NESTEC S.A. [CH]		
[74]	Attorney / Agent:	MESSRS. SIGUION REYNA MONTECILLO AND ONGSIAKO		
[30]	Priority Data:	05100430.7 24/01/2005 EP		
[51]	International Class 8:	A 47J 31/40		
[57]	Abstract:	<p>A method of preparing a single serving of a nutritional composition comprising introducing water into a disposable capsule (30) containing a unit dose of the composition in concentrated form so as to reconstitute the concentrated composition and operate opening means contained within the capsule to permit draining of the resulting liquid directly from the capsule (30) into a receiving vessel. The method allows individual servings of nutritional compositions such as infant formulas to be prepared with substantially reduced or even eliminated risk of cross contamination from previously prepared servings.</p>		
	Representative Drawing(s):	<p style="text-align: center;">FIG. 1</p>		

**[56] Reference(s) Cited and/or Considered:**

WO 03/082065  
 WO 03/073896

10/09/2003  
 09/12/2003

NEXSOL TECHNOLOGIES, INC.  
 NEXSOL TECHNOLOGIES, INC.

No. of Claims:	16
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[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2007/501421	Document Code:	B1
[22]	Date Filed:	03/07/2007		
[54]	Title:	LARGE SCALE MEASUREMENT OF SUBJECTIVE QUALITY IN MOBILE COMMUNICATIONS SYSTEMS		
[71]	Proprietors(s):	TELEFONAKTIEBOLAGET LM ECRICSSON (PUBL) [SE]		
[72]	Inventor(s):	David Saraby[SG]		
[73]	Assignee(s):	TELEFONAKTIEBOLAGET LM ECRICSSON (PUBL) [SE]		
[74]	Attorney / Agent:	SIGUION REYNA MONTECILLO AND ONGSIAKO		
[30]	Priority Data:	11/224,307 13/09/2005 US; 60/656,903 01/03/2005 US and 60/664,192 23/03/2005 US		
[51]	International Class 8:	H 04M 3/22, H 04Q 7/34		
[57]	Abstract:	<p>Large scale subjective signal quality measurements for a mobile radio communications system are made using a large number of handheld subscriber radio communication units moving at various positions in the mobile radio communications system. Each handheld subscriber unit stores a copy of a test voice or video signal stream as does a quality management network node. An uplink subjective signal quality for each such handheld subscriber unit is determined based on a comparison of the stored test signal and the received test signal from the handheld subscriber unit. A downlink subjective signal quality to each handheld unit is based on the returned test signal stream received from the handheld subscriber unit and the stored test signal stream. Because the handheld units do not perform the subjective quality comparison calculations, ordinary subscriber units that do not require significant extra data processing resources associated with those calculations may be used.</p>		
Representative Drawing(s):		<p>The diagram, labeled Fig. 1, illustrates a network architecture. At the top, 'Other Network(s)' (12) is connected to 'Core Network(s)' (14). The 'Core Network(s)' (14) is connected to the 'Radio Access Network' (16). The 'Radio Access Network' (16) is connected to two 'User Equipment' (18) units. A 'Quality Monitoring System (QMS)' (20) is connected to the 'Radio Access Network' (16) and has bidirectional communication with both 'User Equipment' (18) units. Arrows indicate the flow of data and control signals between these components.</p>		

**[56] Reference(s) Cited and/or Considered:**

US6625448  
EP 1267555

09/23/2003  
12/18/2002

ERICSSON INC.  
NORTEL NETWORKS LTD.

No. of Claims:	22
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[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2007/501525	Document Code:	B1
[22]	Date Filed:	16/07/2007		
[54]	Title:	FLAVOUR CAPSULE FOR ENHANCED FLAVOUR DELIVERY IN CIGARETTES		
[71]	Proprietor(s):	PHILIP MORRIS PRODUCTS S.A. [CH]		
[72]	Inventor(s):	KARLES, GEORGIOS[US]: GARTHAFFNER, MARTIN[US]: JUPE, RICHARD[US]: KELLOGG, DIANE[US]: SKINNER, ILA[US]: NEPOMUCENO, JOSE[US]: LAYMAN, JOHN[US]: MORGAN, CONSTANCE[US]: FOURNIER, JAY A.[US]		
[73]	Assignee(s):	PHILIP MORRIS PRODUCTS S.A. [CH]		
[74]	Attorney / Agent:	MESSRS. SIGUION REYNA MONTECILLO AND ONGSIAKO		
[30]	Priority Data:	11/049859 04/02/2005 US		
[51]	International Class 8:	A 24D 3/06		
[57]	Abstract:	Improved delivery of additive materials to cigarettes is provided through the use of one or more capsules containing additive materials, such as flavor components, in the filter section of a cigarette. The sealed capsule or capsules are subjected to an external force, such as squeezing, by a smoker prior to or during smoking of the cigarette in order to release at least a portion of the additive material from the one or more capsules and expose the additive material to mainstream smoke passing through the filter. The sealed capsules provide a barrier between the additive materials and other cigarettes components, such as sorbents or filter materials, in order to reduce additive material migration into the other cigarette components prior to desired use.		
	Representative Drawing(s):	<p>FIG. 1</p>		

[56] Reference(s) Cited and/or Considered:

US 2004/0261807  
 US 2003/0098033  
 US 6595218

12/2004  
 05/2003  
 07/2003

DUBE  
 MACADAM, ET. AL.  
 KOLLER, ET. AL.

No. of Claims:	8
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[21]	Registration Number:	1/2007/501533	Document Code:	B1
[22]	Date Filed:	16/07/2007		
[54]	Title:	AN AUTOMATIC TRIP DEVICE FOR A WINDOW SCREEN		
[71]	Proprietor(s):	DONG, XIANGYI [CN]		
[72]	Inventor(s):	JINZHANG YU[CN]; XIANGYI DONG[CN]		
[73]	Assignee(s):	DONG, XIANGYI [CN]		
[74]	Attorney / Agent:	VERALAW (DEL ROSARIO BAGAMASBAD AND RABOCA)		
[30]	Priority Data:	CN 200510002236.X 18/01/2005 CN		
[51]	International Class 8:	E 05F 1/02, E 06B 3/26, 3/46, 3/54, 9/24, 9/54		
[57]	Abstract:	<p>A trip device for movable connection between a sliding door and an invisible window screen comprises a screen side bar and a window sash frame on which a locking device is arranged for locking the side bar. When in use, the window sash frame is pushed or pulled to translate to a window frame, and a controlling device is driven, so that the locking device can connect with the side bar. At this time, with moving the window sash, the window screen strip coiled in the hollow window frame can be drawn out so as to spread. When the window screen is not needed, the controlling device is driven, and the connection between the locking device and the side bar is broken, then the window screen strip will automatically retract to the original state under the action of a screw torsion spring equipped on the reel.</p>		
	Representative Drawing(s):	<p>Fig. 1</p>		

**[56] Reference(s) Cited and/or Considered:**

US 4,044,504  
 US 4,375,737  
 US 7,025,106 B2

08/30/1977  
 03/08/1983  
 04/11/1996

KATSUO NAKADA  
 JOSEPH R. BUZZELLA  
 JOHN D. DONNELLY

No. of Claims:	14
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**Volume 16 Number 74**  
**Date Released: July 5, 2013**

[19]	<b>INTELLECTUAL PROPERTY PHILIPPINES</b>		45] Issued Date: 01/28/2013
[12]	<b>INVENTION GRANT</b>		
[21]	Registration Number:	1/2007/501994	Document Code: B1
[22]	Date Filed:	13/06/2007	
[54]	Title:	RF MEMS SWITCH WITH A FLEXIBLE AND FREE SWITCH MEMBRANE	
[71]	Proprietor(s):	DELFMEMS [FR]	
[72]	Inventor(s):	Olivier MILLET[FR]	
[73]	Assignee(s):	DELFMEMS [FR]	
[74]	Attorney / Agent:	SALUDO FERNANDEZ AND AQUINO (SAFA LAW)	
[30]	Priority Data:	05370005.0 21/03/2005 EP	
[51]	International Class 8:	H 01H 1/00, 59/00	
[57]	Abstract:	<p>The RF MEMS switch comprising micromechanical switching means that are carried by a substrate (1) and that can be actuated between two positions: a first position (off-state/FIG. 1) and a second position (on-state), and actuation means for actuating the position of the switching means. The micromechanical switching means comprise a flexible membrane (6) which is freely supported by support means (3), which is bendable under the action of the actuation means (7), and which can freely slide relatively to the support means (3) during its bending movement.</p>	
	Representative Drawing(s):	<p style="text-align: center;">FIG.1</p>	

**[56] Reference(s) Cited and/or Considered:**

EP 1429413 A1	06/16/2004	KAWAI
US 2005068128 A1	03/31/2005	YIP
US 2006192641 A1	08/31/2006	CHARVET

No. of Claims:	21
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[19]	<b>INTELLECTUAL PROPERTY PHILIPPINES</b>			45] Issued Date: 01/29/2013
[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2007/502045	Document Code:	B1
[22]	Date Filed:	20/09/2007		
[54]	Title:	COLLABORATION SPACES		
[71]	Proprietor(s):	MICROSOFT CORPORATION [US]		
[72]	Inventor(s):	CUNNINGHAM AARON W[US]; SIDHU GURSHARAN S[US]; HORTON NOAH[US]; SINGHAL SANDEEP K [US]; MANION TODD R[US]		
[73]	Assignee(s):	MICROSOFT CORPORATION [US]		
[74]	Attorney / Agent:	SAPALO VELEZ BUNDANG & BULILAN LAW OFFICES		
[30]	Priority Data:	US20050110622 20/04/2005 US		
[51]	International Class 8:	G 09F 9/00		
[57]	Abstract:	<p>A computer implemented method and system enable users to create a social network providing access to other users. By providing access to such networks via a visual presentation, the system renders content available for access by other network members. Access is sometimes provided through propagation of metadata or other uniquely identifying indicia associated with the social network to all or at least certain other network members.</p>		
Representative Drawing(s):		<p>FIG. 1</p>		

**[56] Reference(s) Cited and/or Considered:**

US7124164	10/17/2006	CHEMTOB
US7130884	10/31/2006	KAZUTOYO
US2004143603	07/22/2004	MURRAY, ET. AL.

No. of Claims:	20
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[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2007/502293	Document Code:	B1
[22]	Date Filed:	16/10/2007		
[54]	Title:	STARCHY-ENDOSPERM AND/OR GERMINATING EMBRYO-SPECIFIC EXPRESSION IN MONO-COTYLEDONOUS PLANTS		
[71]	Proprietor(s):	BASF PLANT SCIENCE GMBH [DE]		
[72]	Inventor(s):	Hee-Sook SONG[US]: Christina E. ROCHE[US]: Christian DAMMANN[DE]		
[73]	Assignee(s):	BASF PLANT SCIENCE GMBH [DE]		
[74]	Attorney / Agent:	E.B. ASTUDILLO AND ASSOCIATES		
[30]	Priority Data:	60/672977 19/04/2005 US		
[51]	International Class 8:	A 01H 5/00, C 12N 15/82		
[57]	Abstract:	The present invention relates to the field of agricultural biotechnology. Disclosed herein are expression constructs with expression specificity for the starchy endosperm and/or the germinating embryo, transgenic plants comprising such expression constructs, and methods of making and using such DNA constructs and transgenic plants.		
	Representative Drawing(s):			

[56] Reference(s) Cited and/or Considered: NONE

No. of Claims:	23
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[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2007/502390	Document Code:	B1
[22]	Date Filed:	25/10/2007		
[54]	Title:	SEALED CONTAINERS AND METHODS OF MAKING AND FILLING THE SAME		
[71]	Proprietor(s):	MEDICAL INSTILL TECHNOLOGIES, INC., [US]		
[72]	Inventor(s):	PY, DANIEL[US]; ASSION, NORBERT M.[US]		
[73]	Assignee(s):	MEDICAL INSTILL TECHNOLOGIES, INC., [US]		
[74]	Attorney / Agent:	MESSRS. VILLARAZA CRUZ MARCELO & ANGANGCO		
[30]	Priority Data:	60/408,068 03/09/2002 US		
[51]	International Class 8:	A 61J 1/05, B 01L 3/00, B 65B 1/04		
[57]	Abstract:	<p>Disclosed is a uniquely configured medicament vial assembly which includes a storage vial, a stopper member and a securing ring. The vial assembly is configured to improve healthcare worker safety by providing a shielded gripping location to aid in the reduction of accidental needle sticks. The storage vial has a body portion which defines an interior chamber for storing a predetermined medicament and a neck portion through which medicament is received into and withdrawn from the interior chamber. The stopper member is inserted into the mouth of the vial and establishes a first seal. The securing ring is engaged with the mouth of the vial and adapted and configured for retaining the stopper member within the vial mouth and effectuating a second seal. The securing ring is formed from a thermoplastic and/or elastic material. Preferably, the securing ring is formed by molding the thermoplastic and/or elastic material over a portion of the storage vial and stopper member when engaged within the vial mouth.</p>		
	Representative Drawing(s):			

**[56] Reference(s) Cited and/or Considered:**

US 2797837	07/1957	BUFORD
US 2667986	02/1954	PERELSON
US 2503147	04/1950	APPLEZWEIG

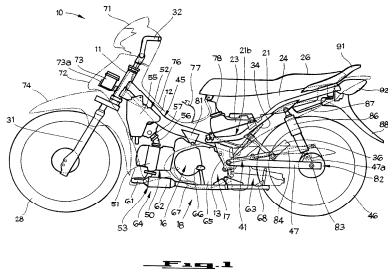
No. of Claims:	104
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[19]	<b>INTELLECTUAL PROPERTY PHILIPPINES</b>			45] Issued Date: 01/29/2013
[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2007/502464	Document Code:	B1
[22]	Date Filed:	06/11/2007		
[54]	Title:	MOTORCYCLE		
[71]	Proprietor(s):	HONDA MOTOR CO., LTD. [JP]		
[72]	Inventor(s):	MASAAKI YAMAGUCHI[JP]: HIDEKI IKEDA[JP]		
[73]	Assignee(s):	HONDA MOTOR CO., LTD. [JP]		
[74]	Attorney / Agent:	E.B. ASTUDILLO AND ASSOCIATES		
[30]	Priority Data:	2005-139148 11/05/2005 JP and 2005-196638 05/07/2005 JP		
[51]	International Class 8:	B 62J 1/12, B 62K 11/04, B 62M 7/02		
[57]	Abstract:	<p>Motorcycle includes a main frame (12) extending in a rearward and downward direction from a head pipe (11), a pair of left and right rear frames (21,22) extending in a rearward and upward direction from a rear portion of the main frame, and a fuel tank (23) and a storage box (24) both mounted to the left and right rear frames. The storage box is supported by a support section (126) provided on an upper portion of the fuel tank.</p>		
	Representative Drawing(s):			

[56] Reference(s) Cited and/or Considered:

EP 1 314 635	05/2003	MASAHIKO
US 2001/007293	07/2001	KOSAKU
US 2001/047901	12/2001	SHINOBU
EP 0 404 195	12/1990	NORIO, ET. AL.

No. of Claims:	11
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[19]	<b>INTELLECTUAL PROPERTY PHILIPPINES</b>			45] Issued Date: 01/29/2013
[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2007/502656	Document Code:	B1
[22]	Date Filed:	22/11/2007		
[54]	Title:	LIQUID CONTAINER, LIQUID SUPPLYING SYSTEM AND CIRCUIT BOARD FOR LIQUID CONTAINER		
[71]	Proprietor(s):	CANON KABUSHIKI KAISHA [JP]		
[72]	Inventor(s):	KENJIRO WATANABE[JP]; HARAYUKI MATSUMOTO[JP]		
[73]	Assignee(s):	CANON KABUSHIKI KAISHA [JP]		
[74]	Attorney / Agent:	SALUDO FERNANDEZ AND AQUINO (SAFA LAW)		
[30]	Priority Data:	2005-161316 01/06/2005 JP		
[51]	International Class 8:	B 41J 2/175		
[57]	Abstract:	<p>A liquid container detachably mountable to a recording apparatus to which a plurality of liquid containers are detachably mountable, wherein the recording apparatus includes an apparatus antenna and photoreceptor means, the liquid container includes a container antenna communicable with the apparatus antenna without physical contact therebetween; an information storing portion capable of storing at least individual information of the liquid container; a light emitting portion; and a controllers for controlling light emission of the light emitting portion in response to a corresponding between a signal indicative individual information supplied through the container antenna and the information stored in the information storing portion.</p>		
	Representative Drawing(s):	<p style="text-align: center;">FIG. 2</p>		

[56] Reference(s) Cited and/or Considered:

US 2002/0008724	01/2002	KUBOTA, ET. AL.
US 2002/0008722	01/2002	IMANAKA, ET. AL.
US 2001/0043246	11/2001	TAMAYA, ET. AL.
US 2001/0019343	11/2001	WALKER, ET. AL.
US 7,140,712	11/2006	NAKA, ET. AL.
US 6,760,119	07/2004	SILVERBROOK, ET. AL.

No. of Claims:	42
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[19]	<b>INTELLECTUAL PROPERTY PHILIPPINES</b>			45] Issued Date: 01/29/2013
[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2008/500192	Document Code:	B1
[22]	Date Filed:	24/01/2008		
[54]	Title:	METHOD OF MAKING WIRING BOARDS COVERED BY THERMOTROPIC LIQUID CRYSTAL POLYMER FILM		
[71]	Proprietor(s):	KURARAY CO., LTD. [JP]		
[72]	Inventor(s):	MINORU ONODERA[JP]; TADAO YOSHIKAWA[JP]		
[73]	Assignee(s):	KURARAY CO., LTD. [JP]		
[74]	Attorney / Agent:	SYCIP SALAZAR HERNANDEZ AND GATMAITAN		
[30]	Priority Data:	JP 2005-217078 27/07/2005 JP		
[51]	International Class 8:	B 23B 7/02, H 05K 3/28, 7/20		
[57]	Abstract:	<p>The object of the invention is to provide a wiring board having the uniform quality at a high yield which is produced by hot-pressing and laminating on a wiring board base material a thermotropic liquid crystal polymer which is excellent as a wiring board covering material. The present invention provides a method of making a wiring board comprising: hot-pressing and laminating a thermotropic liquid crystal polymer film on a wiring board base material on the surface of which at least one layer containing an electro-conductive circuit is exposed, characterized by that a viscoelastic characteristic of the thermotropic liquid crystal polymer film is measured at a low frequency within a laminating temperature region and the hot-pressing is carried out at a temperature selected so that the viscoelastic characteristic falls within a predetermined range.</p>		
	Representative Drawing(s):			
[56]	Reference(s) Cited and/or Considered:	<p>JP 6-283849 A                      JP 2000-286537 A                      JP 2001-244630 A</p>		
	No. of Claims:	9		



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[19]	<b>INTELLECTUAL PROPERTY PHILIPPINES</b>			45] Issued Date: 01/29/2013
[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2008/500273	Document Code:	B1
[22]	Date Filed:	31/01/2008		
[54]	Title:	RECORDING MEDIUM, PLAYBACK APPARATUS, METHOD AND PROGRAM		
[71]	Proprietor(s):	PANASONIC CORPORATION [JP]		
[72]	Inventor(s):	JOSEPH MC-CROSSAN[US]: WATARU IKEDA[JP]: TOMOYUKI OKADA[JP]: YOSHIO KAWAKAMI[JP]		
[73]	Assignee(s):	PANASONIC CORPORATION [JP]		
[74]	Attorney / Agent:	SYCIP SALAZAR HERNANDEZ AND GATMAITAN LAW OFFICES		
[30]	Priority Data:	JP 2006-127502 01/05/2006 JP; US 60/706,871 09/08/2005 US; US 60/706,897 09/08/2005 US; US 60/706,937 09/08/2005 US and US 60/707,066 09/08/2005 US		
[51]	International Class 8:	G 11B 27/034, 27/10, 27/32, 27/34		
[57]	Abstract:	A plurality of video streams and STN_table are recorded in the local storage 200. Each of the plurality of video streams is a secondary video stream to be played together with a primary video stream, and includes picture data representing a child image to be displayed in Picture in Picture that is composed of a parent image and the child image. In the STN_table, entries of secondary video streams that are permitted to be played are described in the order of priority.		
Representative Drawing(s):		<p>The diagram shows a digital TV system. A central monitor (600) is flanked by two vertical speakers (400). Below the monitor is a receiver (500). To the left of the receiver is a disc player (200) and a remote control (300). A disc (100) is shown below the disc player. The monitor is labeled 'Digital TV'.</p>		

**[56] Reference(s) Cited and/or Considered:**

EP 1 524 669 A1  
 US 5,778,136 A  
 US 5,926,608 A

04/20/2005  
 07/07/1998  
 07/20/1999

LG ELECTRONICS  
 HIRAYAMA, ET. AL.  
 MOON, ET. AL.

No. of Claims:	7
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[19]	<b>INTELLECTUAL PROPERTY PHILIPPINES</b>			45] Issued Date: 01/29/2013
[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2008/500326	Document Code:	B1
[22]	Date Filed:	06/02/2008		
[54]	Title:	METHOD AND APPARATUS FOR A FAST INSTALLATION OF AN IP USER CONNECTION OVER A 3GPP NB INTERFACE UNDER APPLICATION OF THE BICC "DELAYED BACKWARD BEARER ESTABLISHMENT" AND AVOIDANCE OF FAILURE		
[71]	Proprietors(s):	SIEMENS AKTIENGESELLSCHAFT [DE]		
[72]	Inventor(s):	GORBING, Andrej[DE]: BELLING, Thomas[DE]: SEITTER, Norbert[DE]: KOCHANOWSKI, Ralf[DE]: WADECK, Marcelo Nelson[BR]		
[73]	Assignee(s):	SIEMENS AKTIENGESELLSCHAFT [DE]		
[74]	Attorney / Agent:	VILLARAZA CRUZ MARCELO & ANGANGCO		
[30]	Priority Data:	05017998.5 18/08/2005 EP		
[51]	International Class 8:	H 04L 12/56, 29/06, H 04M 7/00		
[57]	Abstract:	<p>An IP user data transport connection is established between a Media Gateway O and a Media Gateway T according to the BICC "Delayed Backward Bearer Establishment". The Media Gateway O sends an IPBCP Accepted message towards the Media Gateway T upon receipt of an IPBCP Request message from Media Gateway T. The Media Gateway O sends data within the user data transport connection towards the Media Gateway T. The user data may arrive at the Media Gateway T before the IPBCP accepted message. The Media Gateway T retrieves the source IP address and Port number from a user data transport connection IP packet received the Media Gateway O, and sends the first user data transport connection IP packet (s) towards the Media Gateway O upon receipt of a user data transport connection IP packet from the Media Gateway O, using the retrieved IP Address and Port number as destination.</p>		
	Representative Drawing(s):			

[56] Reference(s) Cited and/or Considered:

US6826176 B1

11/30/2004

SIDDIQUI, ET. AL.

No. of Claims:	20
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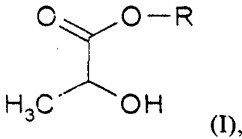
[19]	<b>INTELLECTUAL PROPERTY PHILIPPINES</b>			45] Issued Date: 01/29/2013
[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2008/500353	Document Code:	B1
[22]	Date Filed:	08/02/2008		
[54]	Title:	SYNTHETIC METHODS AND INTERMEDIATES FOR STEREOISOMERIC COMPOUNDS USEFUL FOR THE TREATMENT OF GASTROINTESTINAL AND CENTRAL NERVOUS SYSTEM DISORDERS		
[71]	Proprietor(s):	ARYX THERAPEUTICS, INC. [US]		
[72]	Inventor(s):	Kolbot BY[US]: J B YEHTW]: Ponny PANGTW]		
[73]	Assignee(s):	ARYX THERAPEUTICS, INC. [US]		
[74]	Attorney / Agent:	ROMULO MABANTA BUENAVENTURA SAYOC AND DELOS ANGELES		
[30]	Priority Data:	60/713,149 31/08/2005 US and 60/747,762 19/05/2006 US		
[51]	International Class 8:	C 07D 211/58, 453/02		
[57]	Abstract:	<p>The subject invention provides methods and/or processes for making stereoisomeric compounds of formula (X):</p> <p style="text-align: center;">(X)</p> <p>wherein the variables are as defined herein, and compositions for the safe and effective treatment of various gastrointestinal disorders including, but not limited to, gastroparesis, gastroesophageal reflux and related conditions. The compounds of the subject invention are also useful in treating a variety of conditions involving the central nervous system.</p>		
	Representative Drawing(s):	NONE		
[56]	Reference(s) Cited and/or Considered:	NONE		
	No. of Claims:	15		



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[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2008/500597	Document Code:	B1
[22]	Date Filed:	07/03/2008		
[54]	Title:	USE OF LACTATE ESTERS FOR IMPROVING THE ACTION OF AGRICULTURAL PESTICIDES		
[71]	Proprietors(s):	BAYER CROPSCIENCE AKTIENGESELLSCHAFT [DE]		
[72]	Inventor(s):	BAUR, Peter [DE]; DAVIES, Lorna, Elizabeth [DE]; PONTZEN, Rolf [DE]; RÖCHLING, Andreas[DE]		
[73]	Assignee(s):	BAYER CROPSCIENCE AKTIENGESELLSCHAFT [DE]		
[74]	Attorney / Agent:	ORTEGA DEL CASTILLO BACORRO ODULIO CALMA AND CARBONELL		
[30]	Priority Data:	10 2005 042 876.2 09/09/2005 DE		
[51]	International Class 8:	A 01N 25/00, 37/36		
[57]	Abstract:	<p>The invention relates to the use of lactate esters of formula (I),</p>  <p style="text-align: center;">(I),</p> <p>in which R represents unbranched or branched, saturated or unsaturated C4-C8 alkyl, for improving the action of agricultural pesticides on plants.</p>		
Representative Drawing(s):		NONE		

[56] Reference(s) Cited and/or Considered: NONE

No. of Claims:	4
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[12]	<b>INVENTION GRANT</b>																																							
[21]	Registration Number:	1/2008/500644	Document Code:	B1																																				
[22]	Date Filed:	13/03/2008																																						
[54]	Title:	RETARD FORMULATION FOR PRALNACASAN																																						
[71]	Proprietors(s):	SANOFI-AVENTIS DEUTSCHLAND GMBH [DE]																																						
[72]	Inventor(s):	SOENNICHSEN, Caren[DE]; WESCH, Roland[DE]; MEIER, Heiko[DE]																																						
[73]	Assignee(s):	SANOFI-AVENTIS DEUTSCHLAND GMBH [DE]																																						
[74]	Attorney / Agent:	CESAR C. CRUZ & PARTNERS																																						
[30]	Priority Data:	10 2005 048 293.7 08/10/2005 DE																																						
[51]	International Class 8:	A 61K 31/551, 9/00, 9/20																																						
[57]	Abstract:	<p>The inventive retard tablets comprising at least two layers, wherein at least one layer rapidly releases a drug 1S 9S (RS, 3S) N-(2-Ethoxy-5-oxo-tetrahydro-3-yl)-6, 10-dioxo-9-(isochinolin-1-oyl-amino)-1, 2, 3, 4, 7, 8, 9, 10-octahydro- 6-H-pyridazino [1 , 2-a] [1, 2] diazepam-1-carboxamide and/or the salts or derivatives thereof and/or acids released therefrom and at least one layer releases a drug 1S, 9S (RS, 3S) N-(2-Ethoxy-5-oxo-tetrahydro-3-yl)-6,10-dioxo-9-(isochinolin-1-oyl-amino)-1, 2, 3, 4, 7, 8, 9, 10-octahydro-6-H-pyridazino [1, 2-a] [1, 2] diazepam-1-carboxamide and/or the salts or derivatives thereof and/or acids released therefrom in a delayed manner for treating autoimmune diseases, type I and type II diabetes, rheumatoid arthritis, osteoarthritis and/or psoriasis.</p>																																						
	Representative Drawing(s):	<p>The graph, titled 'Active ingredient release', plots 'Proportion released' (0-100) against 'Time in minutes' (0-360). Three data series are shown: 'monolayer tablet' (solid line with circles), 'bilayer tablet' (dashed line with squares), and 'rapid release tablet' (solid line with triangles). The monolayer tablet reaches 100% release by 120 minutes. The bilayer tablet reaches 100% by 240 minutes. The rapid release tablet reaches 100% by 360 minutes.</p> <table border="1"> <caption>Approximate data from FIG. 1</caption> <thead> <tr> <th>Time (min)</th> <th>Monolayer (%)</th> <th>Bilayer (%)</th> <th>Rapid Release (%)</th> </tr> </thead> <tbody> <tr><td>0</td><td>0</td><td>0</td><td>0</td></tr> <tr><td>30</td><td>100</td><td>30</td><td>10</td></tr> <tr><td>60</td><td>100</td><td>70</td><td>30</td></tr> <tr><td>120</td><td>100</td><td>90</td><td>60</td></tr> <tr><td>180</td><td>100</td><td>95</td><td>75</td></tr> <tr><td>240</td><td>100</td><td>100</td><td>85</td></tr> <tr><td>300</td><td>100</td><td>100</td><td>95</td></tr> <tr><td>360</td><td>100</td><td>100</td><td>100</td></tr> </tbody> </table> <p>FIG. 1</p>			Time (min)	Monolayer (%)	Bilayer (%)	Rapid Release (%)	0	0	0	0	30	100	30	10	60	100	70	30	120	100	90	60	180	100	95	75	240	100	100	85	300	100	100	95	360	100	100	100
Time (min)	Monolayer (%)	Bilayer (%)	Rapid Release (%)																																					
0	0	0	0																																					
30	100	30	10																																					
60	100	70	30																																					
120	100	90	60																																					
180	100	95	75																																					
240	100	100	85																																					
300	100	100	95																																					
360	100	100	100																																					
[56]	Reference(s) Cited and/or Considered:	NONE																																						
	No. of Claims:	14																																						



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 Tel. No. 238-6300 Website: <http://www.ipophil.gov.ph> e-mail: [mail@ipophil.gov.ph](mailto:mail@ipophil.gov.ph)  
**Volume 16 Number 74**  
**Date Released: July 5, 2013**

[19]	<b>INTELLECTUAL PROPERTY PHILIPPINES</b>			45] Issued Date: 01/28/2013
[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2008/500735	Document Code:	B1
[22]	Date Filed:	25/03/2008		
[54]	Title:	SURGICAL CASSETTE FOR INTRAOCULAR PRESSURE CONTROL		
[71]	Proprietors(s):	ALCON INC. [CH]		
[72]	Inventor(s):	Nader NAZARIFAR[US]: Mark A. HOPKINS[US]: Shawn X. GAO[US]: Frederick M. REED[US]: John C. HUCULAK[US]: Roger D. THOMAS[US]		
[73]	Assignee(s):	ALCON INC. [CH]		
[74]	Attorney / Agent:	SAPALO VELEZ BUNDANG & BULILAN LAW OFFICES		
[30]	Priority Data:	11/237,568 28/09/2005 US		
[51]	International Class 8:	A 61M 1/00		
[57]	Abstract:	An improved surgical cassette for controlling intraocular pressure during ophthalmic surgery.		
Representative Drawing(s):				

[56] Reference(s) Cited and/or Considered: NONE

No. of Claims:	4
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[19]	<b>INTELLECTUAL PROPERTY PHILIPPINES</b>			45] Issued Date: 01/28/2013
[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2008/500753	Document Code:	B1
[22]	Date Filed:	27/03/2008		
[54]	Title:	PYRIMIDINYL AMIDE COMPOUNDS WHICH INHIBIT LEUKOCYTE ADHESION MEDIATED BY VLA-4		
[71]	Proprietor(s):	ELAN PHARMACEUTICALS, INC. [US] and WYETH [US/US]; [US]		
[72]	Inventor(s):	ROSSITER, Kassandra, Inez[US]; SEMKO, Christopher, Michael[US]; XU, Ying-zi[US]; SMITH, Jenifer, Lea[US]; FUKUDA, Juri, Y.[US]; KONRADI, Andrei, W.[US]; STAPPENBECK, Frank[US]		
[73]	Assignee(s):	ELAN PHARMACEUTICALS, INC. [US] and WYETH [US/US]; [US]		
[74]	Attorney / Agent:	SYCIP SALAZAR HERNANDEZ AND GATMAITAN		
[30]	Priority Data:	60/722,358 29/09/2005 US		
[51]	International Class 8:	A 61K 31/506, A 61P 29/00, C 07D 239/50, 401/12, 409/12, 417/12		
[57]	Abstract:	Disclosed are compounds of the Formula I, which bind VLA-4. Certain of these compounds also inhibit leukocyte adhesion and, in particular, leukocyte adhesion mediated by VLA-4. Such compounds are useful in the treatment of inflammatory diseases in a human or animal subject such as asthma, Alzheimer's disease, atherosclerosis, AIDS dementia, diabetes, inflammatory bowel disease, rheumatoid arthritis, tissue transplantation, tumor metastasis and myocardial ischemia. The compounds can also be administered for the treatment of inflammatory brain diseases such as multiple sclerosis.		
	Representative Drawing(s):	NONE		

[56] Reference(s) Cited and/or Considered: NONE

No. of Claims:	96
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[19]	<b>INTELLECTUAL PROPERTY PHILIPPINES</b>			45] Issued Date: 01/28/2013
[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2008/500965	Document Code:	B1
[22]	Date Filed:	23/04/2008		
[54]	Title:	MICROBIOLOGICALLY STABILISED BEER		
[71]	Proprietors(s):	SUDZUCKER AKTIENGESELLSCHAFT MANNHEIM/OCHSENFURT [DE]		
[72]	Inventor(s):	DORR, Tillmann[DE]: GUDERJAHN, Lutz[DE]: KOWALCZYK, Jorg[DE]: SCHNEIDER, Jan[DE]		
[73]	Assignee(s):	SUDZUCKER AKTIENGESELLSCHAFT MANNHEIM/OCHSENFURT [DE]		
[74]	Attorney / Agent:	DEL ROSARIO BAGAMASBAD AND RABOCA		
[30]	Priority Data:	102005052210.6 26/10/2005 DE		
[51]	International Class 8:	C 12C 5/00, C 12H 1/14		
[57]	Abstract:	The present invention relates to agents and processes for the low germ production of microbiologically stabilised beer.		
	Representative Drawing(s):	NONE		

[56] Reference(s) Cited and/or Considered: NONE

No. of Claims:	5
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[19]	<b>INTELLECTUAL PROPERTY PHILIPPINES</b>			45] Issued Date: 01/28/2013
[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2008/501293	Document Code:	B1
[22]	Date Filed:	30/05/2008		
[54]	Title:	CRYSTALLINE FORMS OF 1-BENZOYL-4-[2-[4-METHOXY-7-(3-METHYL-1H-1,2,4-TRIAZOL-1-YL)-1-[(PHOSPHONOOXY)METHYL]-1H-PYRROLO[2,3-C]PYRIDIN-3-YL]-1,2-DIOXOETHYL]-PIPERAZINE		
[71]	Proprietors(s):	BRISTOL-MYERS SQUIBB COMPANY [US]		
[72]	Inventor(s):	CHUNG-PIN H. CHEN[US]: DAWN DIGIUGNO[US]: QI GAO[US]: CHONG-HUI GU[CN]: JAQUAN KALANI LEVONS[US]: BING-SHIOU YANG[US]		
[73]	Assignee(s):	BRISTOL-MYERS SQUIBB COMPANY [US]		
[74]	Attorney / Agent:	SIGUION REYNA MONTECILLO & ONGSIAKO		
[30]	Priority Data:	60/750,247 14/12/2005 US		
[51]	International Class 8:	A 61K 31/661, A 61P 31/18, C 07F 9/6561		
[57]	Abstract:	The instant disclosure provides crystalline forms of 1-benzoyl-4-[2-[4-methoxy-7-(3-methyl-1H-1,2,4-triazol-1-yl)-1-[(phosphonooxy)methyl]-1H-pyrrolo[2,3-c]pyridin-3-yl]-1,2-dioxoethyl]-piperazine, salts and solvates thereof. The present disclosure also generally relates to pharmaceutical compositions comprising the crystalline form(s), as well of methods of using the crystalline form(s) in the treatment of HIV and/or AIDS, and methods for obtaining such crystalline form(s).		
	Representative Drawing(s):	NONE		

[56] Reference(s) Cited and/or Considered: NONE

No. of Claims:	14
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[19]	<b>INTELLECTUAL PROPERTY PHILIPPINES</b>			45] Issued Date: 01/29/2012
[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2008/501327	Document Code:	B1
[22]	Date Filed:	04/06/2008		
[54]	Title:	PRINTING MATERIAL CONTAINER, AND BOARD MOUNTED ON PRINTING MATERIAL CONTAINER		
[71]	Proprietors(s):	SEIKO EPSON CORPORATION [JP]		
[72]	Inventor(s):	NOBORU ASAUCHI[JP]		
[73]	Assignee(s):	SEIKO EPSON CORPORATION [JP]		
[74]	Attorney / Agent:	FEDERIS AND ASSOCIATES LAW OFFICES		
[30]	Priority Data:	2005-372028 26/12/2005 JP and 2006-220751 11/08/2006 JP		
[51]	International Class 8:	B 41J 2/175		
[57]	Abstract:	<p>A printing material container is detachably attachable to a printing apparatus having a plurality of apparatus-side terminals. The printing material container comprises a first device, second device, and a terminal group that includes a plurality of first terminals, at least one second terminal and at least one third terminal. The plurality of first terminals are connected to the first device and respectively include a first contact portion for contacting a corresponding terminal among the plurality of apparatus-side terminals. The at least one second terminal is connected to the second device and includes a second contact portion for contacting a corresponding terminal among the plurality of apparatus-side terminals. The at least one third terminal is for the detection of shorting between the at least one second terminal and the at least one third terminal and includes a third contact portion for contacting a corresponding terminal among the plurality of apparatus-side terminal. The at least one second contact portion, the plurality of the first contact portions, and the at least one third contact portion are arranged so as to form one or more multiple rows. The at least one second contact portion is arranged at an end of one row among the one or multiple rows.</p>		
	Representative Drawing(s):	<p>Fig. 3A shows a top view of a rectangular container with terminals 210, 220, 230, 240, 250, 260, 270, 280, 290 and a central component 201. Fig. 3B shows a side view of a terminal assembly with components 203, 210~240, and 250~290.</p>		

**[56] Reference(s) Cited and/or Considered:**

US 6,550,902	04/2003	SHINADA, ET. AL.
US 7,175,244	03/2003	USUI, ET. AL.
US 6,260,942	07/2001	AHNE, ET. AL.
US 6,161,915	12/2000	BOLASH, ET. AL.
US 6,039,428	03/2000	JUVE

No. of Claims:	123
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[19]	<b>INTELLECTUAL PROPERTY PHILIPPINES</b>			45] Issued Date: 01/29/2013
[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2008/501449	Document Code:	B1
[22]	Date Filed:	16/06/2008		
[54]	Title:	SYSTEM FOR DISSOCIATION AND REMOVAL OF PROTEINACEOUS TISSUE		
[71]	Proprietor(s):	ALCON, INC. [CH]		
[72]	Inventor(s):	KOVALCHECK, Steven W.[US]; HUCULAK, John, C.[US]		
[73]	Assignee(s):	ALCON, INC. [CH]		
[74]	Attorney / Agent:	SAPALO VELEZ BUNDANG & BULILAN LAW OFFICES		
[30]	Priority Data:	60/755,839 03/01/2006 US		
[51]	International Class 8:	A 61F 2/00, 9/007, A 61N 1/32, C 12M 1/00, 3/00, C 12N 13/00		
[57]	Abstract:	<p>An apparatus and method for the dissociation of soft proteinaceous tissue using pulsed rapid variable direction energy field flow fractionization is disclosed. The pulsed rapid disruptive energy field is created by the use of a probe which surrounds the soft proteinaceous tissue to be removed. Once the adhesive mechanism between tissue constituents has been compromised, fluidic techniques are used to remove the dissociated tissue.</p>		
Representative Drawing(s):		<p style="text-align: center;">FIG. 3</p>		

**[56] Reference(s) Cited and/or Considered:**

US4597388 A	01/07/1986	KOZIOL, ET. AL.
US5869326 A	09/02/1999	HOFMANN
US5871469 A	16/02/1999	EGGERS, ET. AL.
US5925045 A	20/07/1999	REIMELS, ET. AL.

No. of Claims:	21
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[21]	Registration Number:	1/2008/501544	Document Code:	B1																																																																																																																																																								
[22]	Date Filed:	24/06/2008																																																																																																																																																										
[54]	Title:	A BIOCOMPATIBLE, NON-BIODEGRADABLE, NON-TOXIC POLYMER USEFUL FOR NANOPARTICLE PHARMACEUTICAL COMPOSITIONS																																																																																																																																																										
[71]	Proprietor(s):	FRESENIUS KABI ONCOLOGY LIMITED [IN]																																																																																																																																																										
[72]	Inventor(s):	Anand C. Burman[IN]: Rama Mukherjee[IN]: Dhiraj Khattar[IN]: Sanjoy Mullick[IN]: Manu Jaggi[IN]: Manoj Kumar Singh[IN]: Mukesh Kumar[IN]: Deepak Prusthy[IN]: Pawan Kumar Gupta[IN]: Rajendran Praveen[IN]: Shobhit Singh[IN]																																																																																																																																																										
[73]	Assignee(s):	FRESENIUS KABI ONCOLOGY LIMITED [IN]																																																																																																																																																										
[74]	Attorney / Agent:	FIRST IP CONSULTANCY AND TECHNICAL SERVICES CO.																																																																																																																																																										
[30]	Priority Data:	1190/KOL/2005 28/12/2005 IN																																																																																																																																																										
[51]	International Class 8:	C 08F 220/00																																																																																																																																																										
[57]	Abstract:	<p>The invention relates to a biocompatible, non-biodegradable, and non-toxic polymer of formula (I), comprising of three monomeric units, selected from 1-Vinylpyrrolidone (VP), N-Isopropylacrylamide (NIPAM), and ester of Maleic anhydride and Polyethylene glycol (MPEG), cross-linked with a bi-functional vinyl derivative, of high purity and substantially free of respective toxic monomeric contaminants, and a process for preparation thereof. The invention further relates to nanoparticulate pharmaceutical compositions of poorly water-soluble drugs or compounds comprising the polymer of the invention, which are safe, less-toxic and convenient for bedside administration to patients in need thereof. Furthermore, the invention relates to a highly selective method for preparation of nanoparticulate pharmaceutical compositions of poorly water-soluble drugs or compounds.</p>																																																																																																																																																										
	Representative Drawing(s):	<table border="1"> <thead> <tr> <th>Chemical Shift (ppm)</th> <th>Integration</th> </tr> </thead> <tbody> <tr><td>7.45</td><td>0.10</td></tr> <tr><td>7.35</td><td>0.10</td></tr> <tr><td>7.25</td><td>0.10</td></tr> <tr><td>7.15</td><td>0.10</td></tr> <tr><td>7.05</td><td>0.10</td></tr> <tr><td>6.95</td><td>0.10</td></tr> <tr><td>6.85</td><td>0.10</td></tr> <tr><td>6.75</td><td>0.10</td></tr> <tr><td>6.65</td><td>0.10</td></tr> <tr><td>6.55</td><td>0.10</td></tr> <tr><td>6.45</td><td>0.10</td></tr> <tr><td>6.35</td><td>0.10</td></tr> <tr><td>6.25</td><td>0.10</td></tr> <tr><td>6.15</td><td>0.10</td></tr> <tr><td>6.05</td><td>0.10</td></tr> <tr><td>5.95</td><td>0.10</td></tr> <tr><td>5.85</td><td>0.10</td></tr> <tr><td>5.75</td><td>0.10</td></tr> <tr><td>5.65</td><td>0.10</td></tr> <tr><td>5.55</td><td>0.10</td></tr> <tr><td>5.45</td><td>0.10</td></tr> <tr><td>5.35</td><td>0.10</td></tr> <tr><td>5.25</td><td>0.10</td></tr> <tr><td>5.15</td><td>0.10</td></tr> <tr><td>5.05</td><td>0.10</td></tr> <tr><td>4.95</td><td>0.10</td></tr> <tr><td>4.85</td><td>0.10</td></tr> <tr><td>4.75</td><td>0.10</td></tr> <tr><td>4.65</td><td>0.10</td></tr> <tr><td>4.55</td><td>0.10</td></tr> <tr><td>4.45</td><td>0.10</td></tr> <tr><td>4.35</td><td>0.10</td></tr> <tr><td>4.25</td><td>0.10</td></tr> <tr><td>4.15</td><td>0.10</td></tr> <tr><td>4.05</td><td>0.10</td></tr> <tr><td>3.95</td><td>0.10</td></tr> <tr><td>3.85</td><td>0.10</td></tr> <tr><td>3.75</td><td>0.10</td></tr> <tr><td>3.65</td><td>0.10</td></tr> <tr><td>3.55</td><td>0.10</td></tr> <tr><td>3.45</td><td>0.10</td></tr> <tr><td>3.35</td><td>0.10</td></tr> <tr><td>3.25</td><td>0.10</td></tr> <tr><td>3.15</td><td>0.10</td></tr> <tr><td>3.05</td><td>0.10</td></tr> <tr><td>2.95</td><td>0.10</td></tr> <tr><td>2.85</td><td>0.10</td></tr> <tr><td>2.75</td><td>0.10</td></tr> <tr><td>2.65</td><td>0.10</td></tr> <tr><td>2.55</td><td>0.10</td></tr> <tr><td>2.45</td><td>0.10</td></tr> <tr><td>2.35</td><td>0.10</td></tr> <tr><td>2.25</td><td>0.10</td></tr> <tr><td>2.15</td><td>0.10</td></tr> <tr><td>2.05</td><td>0.10</td></tr> <tr><td>1.95</td><td>0.10</td></tr> <tr><td>1.85</td><td>0.10</td></tr> <tr><td>1.75</td><td>0.10</td></tr> <tr><td>1.65</td><td>0.10</td></tr> <tr><td>1.55</td><td>0.10</td></tr> <tr><td>1.45</td><td>0.10</td></tr> <tr><td>1.35</td><td>0.10</td></tr> <tr><td>1.25</td><td>0.10</td></tr> <tr><td>1.15</td><td>0.10</td></tr> <tr><td>1.05</td><td>0.10</td></tr> <tr><td>0.95</td><td>0.10</td></tr> <tr><td>0.85</td><td>0.10</td></tr> <tr><td>0.75</td><td>0.10</td></tr> <tr><td>0.65</td><td>0.10</td></tr> <tr><td>0.55</td><td>0.10</td></tr> <tr><td>0.45</td><td>0.10</td></tr> <tr><td>0.35</td><td>0.10</td></tr> <tr><td>0.25</td><td>0.10</td></tr> <tr><td>0.15</td><td>0.10</td></tr> <tr><td>0.05</td><td>0.10</td></tr> </tbody> </table>			Chemical Shift (ppm)	Integration	7.45	0.10	7.35	0.10	7.25	0.10	7.15	0.10	7.05	0.10	6.95	0.10	6.85	0.10	6.75	0.10	6.65	0.10	6.55	0.10	6.45	0.10	6.35	0.10	6.25	0.10	6.15	0.10	6.05	0.10	5.95	0.10	5.85	0.10	5.75	0.10	5.65	0.10	5.55	0.10	5.45	0.10	5.35	0.10	5.25	0.10	5.15	0.10	5.05	0.10	4.95	0.10	4.85	0.10	4.75	0.10	4.65	0.10	4.55	0.10	4.45	0.10	4.35	0.10	4.25	0.10	4.15	0.10	4.05	0.10	3.95	0.10	3.85	0.10	3.75	0.10	3.65	0.10	3.55	0.10	3.45	0.10	3.35	0.10	3.25	0.10	3.15	0.10	3.05	0.10	2.95	0.10	2.85	0.10	2.75	0.10	2.65	0.10	2.55	0.10	2.45	0.10	2.35	0.10	2.25	0.10	2.15	0.10	2.05	0.10	1.95	0.10	1.85	0.10	1.75	0.10	1.65	0.10	1.55	0.10	1.45	0.10	1.35	0.10	1.25	0.10	1.15	0.10	1.05	0.10	0.95	0.10	0.85	0.10	0.75	0.10	0.65	0.10	0.55	0.10	0.45	0.10	0.35	0.10	0.25	0.10	0.15	0.10	0.05	0.10
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 GASPARINI STEFANO (IT)

No. of Claims:	9
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**Volume 16 Number 74**

**Date Released: July 5, 2013**

[19]	<b>INTELLECTUAL PROPERTY PHILIPPINES</b>			45] Issued Date: 01/28/2013												
[12]	<b>INVENTION GRANT</b>															
[21]	Registration Number:	1/2008/501861	Document Code:	B1												
[22]	Date Filed:	14/08/2008														
[54]	Title:	USE OF BIFIDOBACTERIUM LONGUM FOR THE PREVENTION AND TREATMENT OF INFLAMMATION														
[71]	Proprietors(s):	NESTEC S.A. [CH]														
[72]	Inventor(s):	Annick Mercenier[BE]: Stephanie Blum-Sperisen[CH]: Florence Rochat[CH]														
[73]	Assignee(s):	NESTEC S.A. [CH]														
[74]	Attorney / Agent:	SIGUION REYNA MONTECILLO AND ONGSIAKO														
[30]	Priority Data:	06101690.3 15/02/2006 EP														
[51]	International Class 8:	A 23L 1/29, 1/30, 1/305, A 61K 35/74, A 61P 1/00														
[57]	Abstract:	The invention relates to the use, in the manufacture of a medicament or a therapeutic nutritional composition for preventing or reducing inflammation in a mammal, of bifidobacterium longum ATCC BAA-999.														
Representative Drawing(s):		<p>Fig 1.</p> <table border="1"> <caption>Data for Fig 1: % NFBG activity</caption> <thead> <tr> <th>Strain</th> <th>% NFBG activity</th> </tr> </thead> <tbody> <tr> <td>No bacteria control</td> <td>100</td> </tr> <tr> <td>B. bifidum (NCC 189)</td> <td>~60</td> </tr> <tr> <td>B. infantis (NCC 286)</td> <td>~75</td> </tr> <tr> <td>B. pseudobifidum (NCC 281)</td> <td>~70</td> </tr> <tr> <td>B. longum (NCC 3001)</td> <td>~40</td> </tr> </tbody> </table>			Strain	% NFBG activity	No bacteria control	100	B. bifidum (NCC 189)	~60	B. infantis (NCC 286)	~75	B. pseudobifidum (NCC 281)	~70	B. longum (NCC 3001)	~40
Strain	% NFBG activity															
No bacteria control	100															
B. bifidum (NCC 189)	~60															
B. infantis (NCC 286)	~75															
B. pseudobifidum (NCC 281)	~70															
B. longum (NCC 3001)	~40															

[56] Reference(s) Cited and/or Considered: NONE

No. of Claims:	11
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[19]	<b>INTELLECTUAL PROPERTY PHILIPPINES</b>			45] Issued Date: 01/28/2013
[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2008/502291	Document Code:	B1
[22]	Date Filed:	14/10/2008		
[54]	Title:	CONVERGED LOGICAL AND PHYSICAL SECURITY		
[71]	Proprietors(s):	VETRIX, LLC, [US]		
[72]	Inventor(s):	MELANI S. HERNOUD[US]: ELIZABETH J. PIERCE[US]: GREGORY REITH[US]		
[73]	Assignee(s):	VETRIX, LLC, [US]		
[74]	Attorney / Agent:	GANCAYCO BALASBAS AND ASSOCIATES LAW OFFICES		
[30]	Priority Data:	US 60/794,529 25/04/2006 US		
[51]	International Class 8:	G 06F 15/16, 17/30, 7/04, H 04L 29/06		
[57]	Abstract:	<p>A security management system that includes a hierarchical security platform, converged IT and physical security management, unified credentialing, credential issuance and incident(s) management. An exemplary aspect of the invention also relates to physical and logical security management and information technology/network security management, with a credential issuance and integrity checking system as well as associated readers and printers of the credential. Still further aspects of the invention relate to obtaining, assembling and analyzing one or more of data, video information, image information, biometric information, sensor information, terrorist information, profile information, and/or other types of information to provide a comprehensive platform for all aspects of security management. A toolkit is also provided that allows complete management, integration, scalability, interoperability and centralized control of all aspects of security including personnel credentialing, personnel management, personnel tracking, task management, security system integration, security information exchange and scalability.</p>		
	Representative Drawing(s):			

**[56] Reference(s) Cited and/or Considered:**

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No. of Claims:	52
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[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2008/502350	Document Code:	B1
[22]	Date Filed:	21/10/2008		
[54]	Title:	SUBSTITUTED BIPHENYL CARBOXYLIC ACIDS AND DERIVATIVES THEREOF		
[71]	Proprietor(s):	CELLZOME LIMITED [GB] and ORTHO-MCNEIL-JANSSEN PHARMACEUTICALS, INC. [US]		
[72]	Inventor(s):	WILSON, Francis[GB]: JONES, Alison[GB]: READER, Valerie[FR]: HARRISON, Richard John[GB]: SUNOSE, Mihiro [JP]: HERNADEZ-PERNI, Remedios [ES]: MAJOR, Jeremy [GB]: BOUSSARD, Cyrille [FR]: BELL, Kathryn [GB]: TAYLOR, Jess[GB]: LEFORMAL, Adeline[GB]: CANSFIELD, Andrew[GB]: BURCKHARDT, Svenja [DE]: HO, Chih Yung[US]: ZHANG, Yan [CN]		
[73]	Assignee(s):	CELLZOME LIMITED [GB] and ORTHO-MCNEIL-JANSSEN PHARMACEUTICALS, INC. [US]		
[74]	Attorney / Agent:	E.B. ASTUDILLO AND ASSOCIATES		
[30]	Priority Data:	06112938.3 21/04/2006 EP		
[51]	International Class 8:	A 61K 31/192, 31/195, 31/196, 31/277, A 61P 25/28, C 07B 61/00, C 07C 227/18, 229/42, 51/09, 59/68		
[57]	Abstract:	<p>The present invention relates to compounds having the general Formula (I)</p> <p>with the definitions of X, Y, R1, R2, R3, R4 R9, and R10, and/or a salt or ester thereof. Furthermore the invention relates to the use of said compounds for the treatment of Alzheimer's disease and their use for the modulation of gamma-secretase activity, wherein A is O, NH, S; X is a bond or a group -CR5R6 Y is a carboxy group -C(O)OH or a substituted or unsubstituted tetrazole group.</p>		
	Representative Drawing(s):	NONE		

[56] Reference(s) Cited and/or Considered:

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GLAXO GROUP LIMITED [GB]

No. of Claims:	51
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[19]	<b>INTELLECTUAL PROPERTY PHILIPPINES</b>			45] Issued Date: 01/28/2013
[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2008/502388	Document Code:	B1
[22]	Date Filed:	28/10/2008		
[54]	Title:	COMPOUNDS AND COMPOSITIONS AS HEDGEHOG PATHWAY MODULATORS		
[71]	Proprietor(s):	IRM LLC [BM]		
[72]	Inventor(s):	GAO, Wenqi[CN]: JIANG, Jiqing[CN]: WAN, Yongqin[CN]: CHENG, Dai[CN]: HAN, Dong[CN]: WU, Xu[CN]: PAN, Shifeng[CN]		
[73]	Assignee(s):	IRM LLC [BM]		
[74]	Attorney / Agent:	E.B. ASTUDILLO AND ASSOCIATES		
[30]	Priority Data:	60/797,949 05/05/2006 US		
[51]	International Class 8:	A 61K 31/4433, A 61P 35/00, C 07C 233/65, 233/75, 235/42, 237/40, 255/57, C 07D 213/75, 239/49, 295/135, 295/22, 295/26, 401/04, 401/14, 405/12, 409/12, 413/04		
[57]	Abstract:	The invention provides a method for modulating the activity of the hedgehog signaling pathway. In particular, the invention provides a method for inhibiting aberrant growth states resulting from phenotypes such as Ptc loss-of-function, hedgehog gain-of-function, smoothened gain-of-function or Gli gain-of-function, comprising contacting a cell with a sufficient amount of a compound of Formula I.		
Representative Drawing(s):		NONE		

[56] Reference(s) Cited and/or Considered:

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No. of Claims:	96
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[19]	<b>INTELLECTUAL PROPERTY PHILIPPINES</b>			45] Issued Date: 01/28/2013
[12]	<b>INVENTION GRANT</b>			
[21]	Registration Number:	1/2008/502515	Document Code:	B1
[22]	Date Filed:	13/11/2008		
[54]	Title:	USE OF SELECTED LACTIC ACID BACTERIA FOR REDUCING INFANTILE COLIC		
[71]	Proprietors(s):	BIOGAIA AB [SE]		
[72]	Inventor(s):	Eamonn Connolly[GB]: Bo Mollstam[SE]		
[73]	Assignee(s):	BIOGAIA AB [SE]		
[74]	Attorney / Agent:	SYCIP SALAZAR HERNANDEZ AND GATMAITAN		
[30]	Priority Data:	11/446,628 05/06/2006 US		
[51]	International Class 8:	A 61K 35/74, 47/44, A 61P 1/06, C 07K 14/335, C 12N 1/20, C 12R 1/225		
[57]	Abstract:	The invention herein provides certain strains of lactic acid bacteria selected for their capability of promoting production of IL-10 and consequently proliferation of CD4+CD25+TR cells, for prophylaxis and/or treatment of infant colic, a method of selecting such strains, and products containing such strains.		
	Representative Drawing(s):	<p>Figure 1</p>		

[56] Reference(s) Cited and/or Considered: NONE

No. of Claims:	3
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