Ednie Flower Bulbs presents...

Callas 202

Flower Bulb Catalog

Ednie Flower Bulbs

Callas

for Cut Flower and Pot Plant Production

Introduction

Ednie Flower Bulbs

The Callas listed in this catalog are all produced and grown in The Netherlands from fresh tissue culture to ensure healthy tubers.

Prior to shipping, all tubers are treated with Gibberellic Acid for enhanced flowering.

All tubers have had various temperature treatments to shorten the forcing period.



Advantages

Following the recommended guidelines will give these benefits:

- Faster rooting and production
- Stronger stems
- Larger flowers
- Minimal waste

Callas are harvested once a year and we ship them out weekly. The new crop arrives in February.

2022 Calla Growing Schedule

will be available prior to shipping the new crop.

For more detailed information: See our Step-by-Step Growing Schedule. Our 2021 Growing Schedule for Callas 2021 is pictured on the left.



One of the characteristics of our tuber selection is that they have many eyes, ensuring a full plant with many flowers.



Number of Tubers per Pot

Size Tuber	4" Pot 10 cm.	6" Pot 15 cm.	8" Pot 20 cm.	10" Pot 25 cm.
14 - 16 cm.	1	2	3	5
16 - 18 cm.	1	1	2	3
18 - 20 cm.	n/r	1	2	3
20 - 22 cm.	n/r	1	2	3
24 / up cm.	n/r	n/r	1	1

10-inch (25 cm.) pot 1 tuber size 24/up cm. or

3 tubers size 18-20 cm

MALE & A & M MILL

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in in The Netherlands



General Information

Callas can be grown year-round. It is important to understand that plants react differently in darker winter months than in warm, bright, summer months.

New crops (starting February 15th) will take longer than later plantings.

POT SIZES: S - M - L





lawk Eve

Other Helpful Tips

- When tubers arrive, open the boxes or crates immediately so the tubers get fresh air. Do not store the tubers in closed coolers; always leave the door open a little for fresh air. Let the tubers sit for a few days (out of the sun) at 45 to 65°F. (8 to 18°C.).
- If possible, start the planted tubers in warmer temperatures.
- Watering should be kept to a minimum until the leaves unfurl.
- Soil should be sterile and well-drained with a pH between 6.0 and 6.5.
- After the leaves have completely unfurled, the plants need a lot more water to fully develop and produce optimum number of flowers.
- Light is very important to achieve as many flowers as possible.

Callas for Pot Production

- If possible, place pots with planted tubers in a warm and moist environment (72°F. or 22°C.) until all sprouts have developed.
- Once all sprouts have developed, containers can be placed in a cooler environment or outside as long as the temperatures do not dip below 45°F. (7°C.).
- When grown outside, protect from possible unexpected late frost by covering plants. If frost occurs, mist foliage with water early in the morning.

Or... 25

Tubers per Bag



Andante

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Callas

for Cut Flower and Pot Plant Production

capt. **Brunello**



		Description &	Tuber Size	Blooms	Pot Size	Natural	# Weeks
	Variety	Plant Characteristics	in cm.	/ Tuber	see pg 3.	Height	to Force
		1					
	ANDANTE	Neon pink flowers have	14-16	3 - 5	S		Spring
		contrasting white bases.	16-18	4 - 6	S-M	16 - 18 in.	10 - 11
		Foliage is lightly speckled.	18-20	5 - 8	М	~	~~~
		Flowers stand above foliage.	20-22	7 -10	M-L	40 - 45 cm.	Summer
			24/up	9 -12	L		8 - 9
OBLack Hone							
Souch Spero	BLACK HERO	Deep beetroot purple, slightly	14-16	4 - 6	S		Spring
		lighter towards edges, floriferous.	16-18	6 - 8	S-M	12 - 14 in.	10 - 11
		Leaves are heavily speckled. Easy	18-20	8 -10	М	~	~~~
		forcing variety for all seasons.	20-22	10-12	M-L	30 - 35 cm.	Summer
			24/up	12+	L		8 - 9
	capt. BRUNELLO	Pleasant pastel yellow flowers	14-16	3 - 5	S		Spring
	7	become mango with a deep	16-18	4 - 6	S-M	12 - 14 in.	10 - 11
		orange blush.	18-20	5 - 8	М	~	~~~
		Foliage is speckled.	20-22	7 - 9	M-L	30 - 35 cm.	Summer
			24/up	8 -10	L		8 - 9
	CANBERRA	Cherry red flowers have red	14-16	3 - 5	S		Spring
		centers with black bases.	16-18	4 - 6	S-M	14 - 16 in.	9 - 10
		Outside of petals are white	18-20	5 - 8	М	~	~~~
		towards the bottom.	20-22	7 -10	M-L	35 - 40 cm.	Summer
			24/up	9 -12	L		7 - 8



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Cherry Kiss

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Cancun

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	Description &	Tuber Size	Blooms	Pot Size	Natural	# Weeks
Variety	Plant Characteristics	in cm.	/ Tuber	see pg 3.	Height	to Force
	•					
CANCUN	Pure orange flowers are brushed	14-16	3 - 5	S		Spring
	golden yellow from tip of the petal	16-18	4 - 6	S-M	14 - 16 in.	10 - 11
	to the base. Wide, solid green	18-20	5 - 8	М	~	~~~
	foliage. Earlly forcing variety.	20-22	7 -10	M-L	35 - 40 cm.	Summer
		24/up	9 -12	L		8 - 9
			o -			<u>.</u>
CHERRY KISS	Large, lipstick pink flowers have	14-16	3 - 5	S	44 40 5	Spring
	white base. Leaves have no	16-18	4 - 7	S-M	14 - 16 in.	10 - 11
	speckles.	18-20	5 - 9	М	~	~~~
	Robust plant, reads well to PGR's.	20-22	8 -12	M-L	35 - 40 cm.	Summer
	Slower forcing variety.	24/up	12+	L		8 - 9
CORVETTE	Pleasant vibrant salmon red flowers;	14-16	3 - 5	S		Spring
	floriferous.	16-18	4 - 6	S-M	14 - 16 in.	9 - 10
	Foliage has some speckles.	18-20	5 - 9	М	~	~~~
	5	20-22	8 -12	M-L	35 - 40 cm.	Summer
		24/up	12+	L		7 - 8
DUTCH CREAM	Flowers open cream and turn pure	14-16	3 - 5	S		Spring
	white; green vein on outside of	16-18	4 - 6	S-M	16 - 18 in.	10 - 11
	flower. Few speckles on the leaves.	18-20	5 - 8	М	~	~~~
	Compact plant.	20-22	7 -10	M-L	40 - 45 cm.	Summer
		24/up	9 -12	L		8 - 9





Dutch Gold

Dutch Orange

Callas

~ 6 ~

for Cut Flower and Pot Plant Production



	Description &	Tuber Size	Blooms	Pot Size	Natural	# Weeks
Variety	Plant Characteristics	in cm.	/ Tuber	see pg 3.	Height	to Force
DUTCH GOLD	Rich golden yellow with a random	14-16	3 - 5	S		Spring
	light orange blush towards base	16-18	4 - 6	S-M	16 - 18 in.	10 - 11
	and sometimes along edges.	18-20	5 - 9	М	~	~~~
	No speckles on foliage.	20-22	8 -12	M-L	40 - 45 cm.	Summer
		24/up	12+	L		8 - 9
DUTCH ORANGE	Vivid, true orange with slight yellow	14-16	3 - 5	S		Spring
	blush flowers are large.	16-18	4 - 6	S-M	16 - 18 in.	10 - 11
	Few speckles on foliage.	18-20	5 - 8	М	~	~~~
	Strong variety.	20-22	7 -10	M-L	40 - 45 cm.	Summer
	2 /	24/up	9 -12	L		8 - 9
DUTCH PINK	Flowers are fuschia pink, brushed	14-16	3 - 5	S	10 10	Spring
	slightly, with darker edges.	16-18	4 - 7	S-M	16 - 18 in.	10 - 11
	Heavily speckled foliage.	18-20	6 - 9	М	~	~~~
•	Excellent for year-round production.	20-22	8 -10	M-L	40 - 45 cm.	Summer
		24/up	12+	L		8 - 9
EMANI	Warm tone bright medium pink	14-16	3 - 5	S		Spring
	flowers.	16-18	4 - 6	S-M	14 - 16 in.	9 - 10
	Outside of petals is white towards	18-20	5 - 8	М	~	~~~
	base. No speckles on foliage.	20-22	7 -10	M-L	35 - 40 cm.	Summer
	, , , , , ,	24/up	9 -12	L		7 - 8











	Description &	Tuber Size	Blooms	Pot Size	Natural	# Weeks
Variety	Plant Characteristics	in cm.	/ Tuber	see pg 3.	Height	to Force
	·					
FRENCH KISS	Pleasant two-toned flowers are	16-18	4 - 6	S-M	16 - 18 in.	Spring
	white with lipstick pink edges and	18-20	5 - 8	М	~	11 - 12
	pink blush. No speckles on foliage.	20-22	7 -10	M-L	40 - 45 cm.	Summer
		24/up	9 -12	L	40 - 45 011.	9 - 10
capt. FRESCO	Pure white on inside, green tint	14-16	3 - 5	S		Spring
	on outside. Some speckles on	16-18	4 - 6	S-M	16 - 18 in.	10 - 11
	foliage.	18-20	5 - 9	M	~	Summer
	Floriferous. Compact plant.	20-22	8 -12	M-L	40 - 45 cm.	8 - 9
GOLD COAST	Pleasant lemon yellow with green	14-16	3 - 5	S	16 - 18 in.	Spring
	base and green vein on outside.	16-18	4 - 6	S-M	~	10 - 11
	Flowers open fully. Speckled foliage.	18-20	5 - 8	М	40 - 45 cm.	Summer
		20-22	7 -10	M-L	40 - 45 cm.	8 - 9
GOLD MEDAL	Gold toned yellow with mango blush	18-20	5 - 9	L	18 - 20 in	Spring
	towards base. Excellent for <u>CUT</u>	20-22	8 -12	L	45 - 50 cm.	10 - 11
HALIFAX	Hot purplish pink, brushed white,	14-16	3 - 5	S		Spring
	all white towards small black base.	16-18	4 - 6	S-M	14 - 16 in.	10 - 11
	Heavily speckled leaves. Excellent	18-20	5 - 8	М	~	~~~
	variety for year-round forcing.	20-22	7 -12	M-L	35 - 40 cm.	Summer
		24/up	12+	L		8 - 9









~ 8 ~ Callas



		Description &	Tuber Size	Blooms	Pot Size	Natural	# Weeks
	Variety	Plant Characteristics	in cm.	/ Tuber	see pg 3.	Height	to Force
	HAWK EYE	Rich red, darker at tips and	14-16	3 - 5	S		Spring
		darker on outside. Easy forcing	16-18	4 - 6	S-M	14 - 16 in.	9 - 10
		variety. One of the better red	18-20	5 - 8	М	~	~~~
		varieties avaliable.	20-22	7 -12	M-L	35 - 40 cm.	Summer
			24/up	12=	L		7 - 8
arol							
Hank	HOLLAND ART	Yellow, very slight red towards	14-16	3 - 5	S		Spring
		tips which sometimes wraps	16-18	4 - 6	S-M	16 - 18 in.	10 - 11
		around the edges. Some speckles	18-20	5 - 8	М	~	~~~
One		on foliage.	20-22	7 -10	M-L	40 - 45 cm.	Summer
			24/up	9 -12	L		8 - 9
	ICE ART	Pure white, well suited for <u>CUT</u>	18-20	6 - 9	L	18 - 20 in.	Spring
United		flowers. Floriferous. No speckles.	20-22	8 -12	L	45 - 50 cm.	10 - 11
HAW							
	LA PAZ	Blueberry purple, black base,	14-16	5 - 8	L	18 - 20 in.	Spring
PAR IN TRACK		outlined in light purple. Excelllent	16-18	7 -10	L	45 - 50 cm.	10 - 11
		for <u>CUT</u> .					
	capt. LIDO	Combination of brushed orange	14-16	3 - 5	S		Spring
		and blushed yellow, outside yellow.	16-18	4 - 6	S-M	14 - 16 in.	9 - 10
		Excellent forcing variety.	18-20	5 - 8	М	~	~~~
		Some speckles on foliage.	20-22	7 -10	M-L	35 - 40 cm.	Summer
			24/up	9 -12	L		7 - 8
Arol							
Holland	CAR INA	VILS TOTAL	AP.				Car 1
				9.16		1	1233



Art









VarietyPlant Characteristicsin cm./ Tubersee pg 3.Heightto ForceMANGO BLUSHMango yellow flowers have a random light orange blush, tiny black base. Heavily speckled foliage.14-163 - 5SSSpring16 - 18 in. 10 - 1116-184 - 6S-M16 - 18 in. 10 - 11WORNING SUNVivid sunrise orange, some yellow; outside is orange to yellow base. Heavily speckled foliage.14-163 - 5SSSpring16 - 18 in. 24/up9 - 12L40 - 45 cm.Summer24/up9 - 12L5 - 8M8 - 9MORNING SUNVivid sunrise orange, some yellow; outside is orange to yellow base. Heavily speckled foliage.14-163 - 5SSSpring18-205 - 8M35 - 40 cm.Summer24/up12+L18 - 20 in.Spring24/up12+L18 - 20 in.Spring	s e
Image for an generation of the construction in the constructing in the construction in the constructing in the cons	_
Image for an generation of the construction in the constructing in the construction in the constructing in the cons	
tiny black base. 18-20 5 - 8 M ~ ~ Heavily speckled foliage. 20-22 7 -10 M-L 40 - 45 cm. Summer 24/up 9 -12 L 40 - 45 cm. Spring normalize is orange, some yellow; 14-16 3 - 5 S Spring 0utside is orange to yellow base. 16-18 4 - 6 S-M 14 - 16 in. 10 - 11 Heavily speckled foliage. 18-20 5 - 8 M ~ ~ ~ 20-22 7 -12 M-L 35 - 40 cm. Summer 20-22 7 - 12 M-L 35 - 40 cm. Summer 24/up 12+ L 8 - 9 8 - 9 8 - 9 8 - 9 8 - 9	
Heavily speckled foliage. 20-22 7 -10 M-L 40 - 45 cm. Summer 24/up 9 -12 L 40 - 45 cm. Spring MORNING SUN Vivid sunrise orange, some yellow; outside is orange to yellow base. Heavily speckled foliage. 14-16 3 - 5 S Spring 16-18 4 - 6 S-M 14 - 16 in. 10 - 11 20-22 7 -12 M-L 35 - 40 cm. Summer 24/up 12+ L 35 - 40 cm. Summer	
MORNING SUN Vivid sunrise orange, some yellow; outside is orange to yellow base. Heavily speckled foliage. 14-16 3 - 5 S Spring 16-18 4 - 6 S-M 14 - 16 in. 10 - 11 20-22 7 - 12 M-L 35 - 40 cm. Summer 24/up 12+ L 8 - 9	r
outside is orange to yellow base. 16-18 4 - 6 S-M 14 - 16 in. 10 - 11 Heavily speckled foliage. 18-20 5 - 8 M ~ ~~ 20-22 7 -12 M-L 35 - 40 cm. Summer 24/up 12+ L 8 - 9	
outside is orange to yellow base. 16-18 4 - 6 S-M 14 - 16 in. 10 - 11 Heavily speckled foliage. 18-20 5 - 8 M ~ ~~ 20-22 7 -12 M-L 35 - 40 cm. Summer 24/up 12+ L 8 - 9	
Heavily speckled foliage. 18-20 5 - 8 M ~ ~~ 20-22 7 -12 M-L 35 - 40 cm. Summer 24/up 12+ L 8 - 9	
20-22 7 -12 M-L 35 - 40 cm. Summer 24/up 12+ L 8 - 9	
24/up 12+ L 8-9	
	r
capt ODEON Large bot orange with random 18-20 5 - 8 L 18 - 20 in Spring	
<i>vellow blush. Excellent for <u>CUT</u>.</i> 20-22 7 -10 L 45 - 50 cm. 10 - 11	
ODESSA Super dark purple with midnight 14-16 3 - 5 S Spring	
purple in center, fine light line on 16-18 4 - 7 S-M 16 - 18 in. 10 - 11	
edge. 18-20 6 - 9 M ~ ~~~	
Few speckles on foliage.20-227 -10M-L40 - 45 cm.Summer	r
24/up 9-12 L 8-9	
PACO Antique fuschia with very dark 14-16 3 - 5 S Spring	
centers, dark outside of petals. 16-18 4 - 6 S-M 14 - 16 in. 9 - 10	
Very few speckles on lance-shaped 18-20 5 - 8 M ~ ~~~	
green foliage. 20-22 7 -12 M-L 35 - 40 cm. Summer	r
24/up 12+ L 7-8	





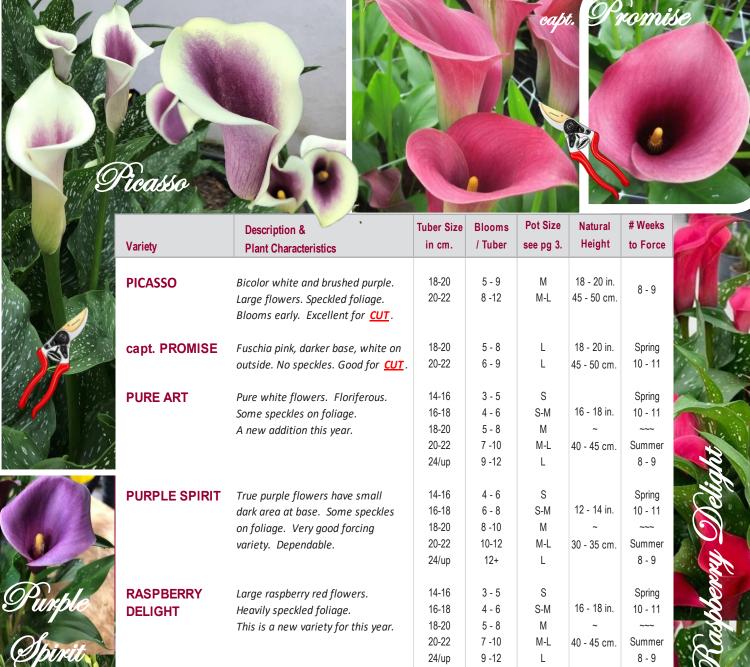






Callas





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Santiago



apt. Nom	ance Maintie	C. C.		de		·
Variety	Description & Plant Characteristics	Tuber Size in cm.	Blooms / Tuber	Pot Size see pg 3.	Natural Height	# Weeks to Force
•						
capt. ROMANCE	Medium pink, white towards base.	18-20	5 - 8	L	18 - 20 in.	Spring
	No speckles. Excellent for <u>CUT</u> .	20-22	6 -10	L	45 - 50 cm.	10 - 11
SANTIAGO	Random red streaks on pink petals	14-16	3 - 5	S		Spring
JANTAGO	offset by a darker base	16-18	4 - 6	S-M	14 - 16 in.	10 - 11
	Wide, dark green foliage is	18-20	5 - 8	M	~	~~~
	speckled. A welcome new addition.	20-22	7 -12	M-L	35 - 40 cm.	Summer
	speekeek reweleene new dudnom	24/up	12+	L		8 - 9
SERENADE	Flowers start antique red with	14-16	3 - 5	S		Spring
	white base on inside and outside	16-18	4 - 6	S-M	16 - 18 in.	10 - 11
	of petals. Flowers change to	18-20	5 - 8	М	~	~~~
	antique pink when maturing,	20-22	7 - 9	M-L	40 - 45 cm.	Summer
	Speckled foliage.	24/up	8 -10	L		8 - 9
SHINY ART	Pinkish red flowers have a	14-16	3 - 5	S		Spring
	contrasting white base.	16-18	4 - 6	S-M	16 - 18 in.	10 - 11
	Foliage is heavily speckled.	18-20	5 - 8	М	~	~~~
	Floriferous.	20-22	7 -10	M-L	40 - 45 cm.	Summer
		24/up	9 -12	L		8 - 9
SIBERIA	Pure white flowers with contrasting	16-18	4 - 6	М	16 - 18 in.	Spring
	dark green foliage. Few speckles.	18-20	5 - 8	M-L	10 - 10 IN.	9 - 10
	Excellent for early forcing.	20-22	7 -10	L	~	Summer
		24/up	9 -12	L	40 - 45 cm.	7 - 8

Shiny Art

Siberia



NEW for 2022



~ 12 ~ Callas







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	Description &	Tuber Size	Blooms	Pot Size	Natural	# Weeks
Variety	Plant Characteristics	in cm.	/ Tuber	see pg 3.	Height	to Force
SUN CLUB	Large buttercup yellow flowers.	14-16	3 - 5	S		Spring
	Some speckles on foliage.	16-18	4 - 6	S-M	14 - 16 in.	9 - 10
	Excellent variety for year-round	18-20	5 - 8	М	~	~~~
	production.	20-22	7 -12	M-L	35 - 40 cm.	Summer
	productori	24/up	12+	L		7 - 8
TORONTO	Hot magenta pink, dark base,	14-16	3 - 5	S		Spring
	offset by darker stems,	16-18	4 - 6	S-M	14 - 16 in.	9 - 10
	Heavily speckled wider foliage.	18-20	5 - 8	М	~	~~~
	Great new addition.	20-22	7 -10	M-L	35 - 40 cm.	Summer
	Great new addition.	24/up	9 -12	L		7 - 8
	1	16-18	5 - 8	L	18 - 20 in.	Spring
capt. VENTURA	Large pure white, opens with a	18-20	5-0 6-9		45 - 50 cm.	Spring 10 - 11
	whisper of pink. Excellent for <u>CUT</u> .	10-20	0-9	L	40 - 50 cm.	10 - 11
WHITE FLIRT	Slightly wavy white flowers have creamy	14-16	3 - 5	S		Spring
	throats. Dark green foliage is heavily	16-18	4 - 6	S-M	14 - 16 in.	10 - 11
	speckled. Dependable variety for year-	18-20	5 - 8	М	~	~~~
	round production.	20-22	7 -12	M-L	35 - 40 cm.	Summer
		24/up	12+	L		8 - 9

NEW and UPCOMING crop 2022 - available SPRING 2023

A	MAGIC FIRE	Red and yellow flowers have	14-1
		contrasting black base.	16-1
-		Heavily speckled foliage.	18-2
1.		This new addition will not be	20-2 24/u
		available until next year.	24/0

14-16 16-18 18-20 20-22	3 - 5 4 - 6 5 - 8 7 -10	S S-M M M-L	16 - 18 in. ~ 40 - 45 cm.	Spring 10 - 11 ~~~ Summer
20-22 24/up	9 - 12	L	40 - 4 <u>0 c</u> ili.	8 - 9





Callas for Cut Production

Callas for cut production can be grown in different ways:

- In ground beds in the greenhouse.
- In ground beds outside when soil temperature is at least 55°F. (13°C.).
- In plastic crates, inside or outside. They can be started inside and moved as long as the temperature does not dip below 45°F. (7°C.).

If possible, place planted tubers in a warm and moist environment at 72°F. (22°C.) until all sprouts have emerged. Then the crates can be moved to a cooler area.

• In Gerbera /trough (similar to strawberries) system (see illustration).

Signs of stress by Callas is when foliage has same color as flowers.

Size Tuber	Crate	Square Yard
14 - 16 cm.	7 - 8	18
16 - 18 cm.	6 - 7	16
18 - 20 cm.	5 - 6	14
20 - 22 cm.	4 - 5	12
24 / up cm.	3 - 4	10

Diseases

There are two diseases which can affect Callas:

• <u>PYTHIUM</u> - can be seen when roots look glassy instead of white. This is caused by an environment which is too wet. Avoid overwatering at all costs, especially at the beginning of the crop.

It can be treated with fungicides such as Agrimycin or Ridomil Gold. Always follow instructions on label.

• **ERWINIA** - is the most common disease in Callas. Remember... It is a <u>secondary</u> disease and almost always occurs when the plant is under stress which can be from overwatering or poor drainage.

The best recommendation is to <u>carefully</u> remove the diseased (collapsed) plants. It is a bacterial disease and can spread to its neighbor by careless handling of the diseased plants. Clean hands, tools etc. with a disinfectant!



Callas in

Ground Beds



Callas in Bulb Crates

Callas in Gerbera or Trough System

Other Helpful Tips for Cut Production

- Because tubers produce heavy stalks with (sometimes) many leaves, it is essential that plants receive enough light to form flowers. If tubers are planted too closely, flower production will be decreased. See chart on left for tuber spacing.
- Proper crate depth is important. Tubers should be covered with 2" (5 cm.) of soil. This is needed because roots form on top of the tuber and then move down. There should be at least 2" soil (preferrably more) below the tuber because Callas produce many strong roots.
- When plants are growing, do not place crates on benches as the soil may get too warm.
- In warmer areas outside, it is helpful to cover the soil with either straw or other material to keep soil as cool as possible.
- Light is very important to achieve as many flowers as possible. However, for stem length, some shading may be needed, especially in the warmer months.
- To maintain healthy roots, grower should always check them. Preventing disease is always easier!
- When harvesting, do not cut flowers, rather <u>PULL THE STEMS</u> to avoid damaging the tuber and cause disease.
- Some leaves can be pulled to use for fillers in bouquets.
- Because of the longevity of the flowers, harvesting does not need to be done daily.
- Freshen water often in the pails with flowers but do <u>not</u> fill the pail, just a few inches is best. Cut the stems with a sharp knife at a 45° angle. Repeat each time when the water is refreshed.
- To prevent slimy stems, add a little disinfectant (such as peroxide) to the water.

Gallas

Collections for Cut and Tot

For Pot Plant Production

Easter 2022

25 HAWK EYE	red
25 SUN CLUB	yellow
25 DUTCH PINK	pink
25 CANCUN	orange
25 SIBERIA	white
25 HALIFAX	lilac

All tubers are size 18-20 cm. 150

Since Easter is always early for NEW crop Callas, these bulbs have to be flown into the US in order to ship these (Easter only) orders week 5 (2022). There will be a minimal surcharge

All varieties are subject to change. If necessary, we may have to substitute with varieties equal in size or larger.





For Pot Plant Production

Mother's Day 2022

25 ANDANTE	cherry red
25 HOLLAND ART	yellow
25 CHERRY KISS	pink
25 Capt. BRUNELLO	orange
25 DUTCH CREAM	white
25 PURPLE SPIRIT	lilac

150 All tubers are size 18-20 cm. All varieties are subject to change. If necessary, we may have to substitute with varieties equal in size or larger.

For Pot Plant Production

Summer or Fall 2022

25 HAWK EYE	red
25 MANGO BLUSH	mango
25 SUN CLUB	yellow
25 DUTCH ORANGE	orange
25 CANCUN	orange
25 PURPLE SPIRIT	lilac

150 All tubers are size 18-20 cm. All varieties are subject to change. If necessary, we may have to substitute with varieties equal in size or larger.

For Cut Flower Production

Ednie Flower Bulbs

This collection consists of			
5 tubers each of the following 7 colors			
RED	WHITE		
YELLOW	PURPLE		
PINK	SURPRISE		
ORANGE	35 tubers in total		
5 tubers each of th RED YELLOW PINK	e following 7 colors WHITE PURPLE SURPRISE		

All tubers are size 20-22 cm.

The varieties will be named but will vary per season or holiday like Easter. Mother's Day, Summer & Fall.

Cut flower Callas can be succession planted every four weeks. First plants will start to bloom 8 weeks after planting.

If well-watered, Callas will produce flowers for at least 4 weeks. Each tuber will produce 5 - 8 flowers.



Enjoyed the Catalog? More following soon...

Schedule Your Calla Orders Early...

Since Callas can be grown Year-Round, inventory dwindles fast.

Therefore, booking your orders for an entire year is a MUST in order to procure the varieties you prefer.

> We aim to please everyone, but "First come - First served" is only fair to EVERYONE!

Any Calla Questions?

Ednie's Growing Support Team is able and willing to help you with

- Scheduling Programs
- Cultural Questions
- Variety Selection
- Contact us via E-mail: (preferred)

GrowerSupportTeam@EdnieFlowerBulb.com

or via Phone: (973) 903-7253

Index by Color					
Variety	Page		Variety	Page	
Red			Orange continued		
CANBERRA	4		capt. LIDO	8	
CORVETTE	5		MANGO BLUSH	9	
HAWK EYE	8		MORNING SUN	9	
RASPBERRY DELIGHT	10		capt. ODEON	9	
SERENADE	11		White		
SHINY ART	11		DUTCH CREAM	5	
Yellow			capt. FRESCO	7	
DUTCH GOLD	6		ICE ART	8	
GOLD COAST	7		PURE ART	10	
GOLD MEDAL	7	25	SIBERIA	11	
HOLLANDART	8		capt. VENTURA	12	
SUN CLUB	12	1	WHITE FLIRT	12	
Pink			Purple		
ANDANTE	4		HALIFAX	7	
CHERRY KISS	5		PACO	9	
DUTCH PINK	6	B	PURPLE SPIRIT	10	
EMANI	6		Black		
capt. PROMISE	10		BLACK HERO	4	
capt. ROMANCE	11		LA PAZ	8	
SANTIAGO	11	¥	ODESSA	9	
TORONTO	12		Two Toned		
Orange		N.	<i>Two Toned</i> FRENCH KISS	7	
capt BRUNELLO	4		PICASSO	10	
CANCUN	5	X		10	
DUTCH ORANGE	6	8	Two Toned for 2023		
continued next column			MAGIC FIRE	12	

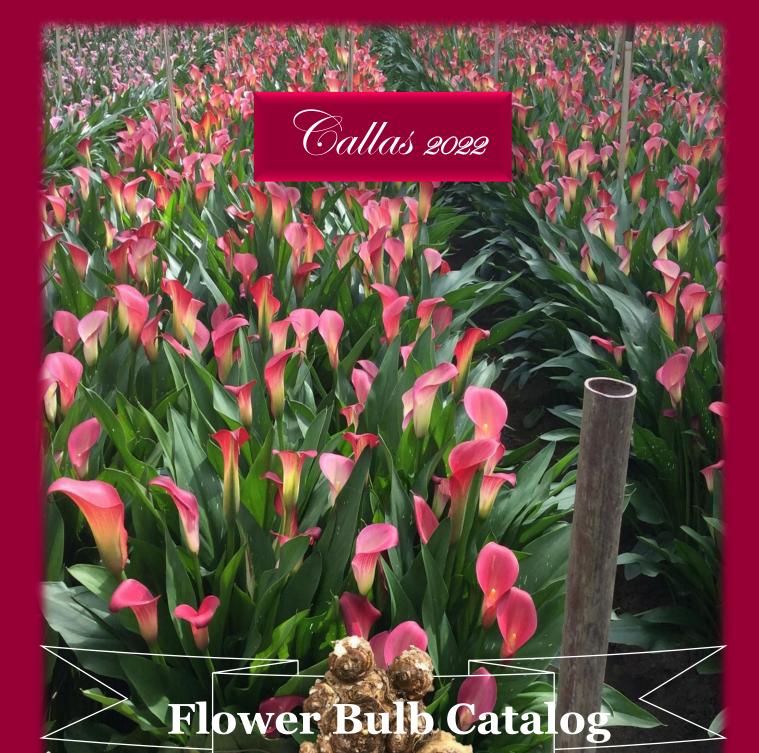
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