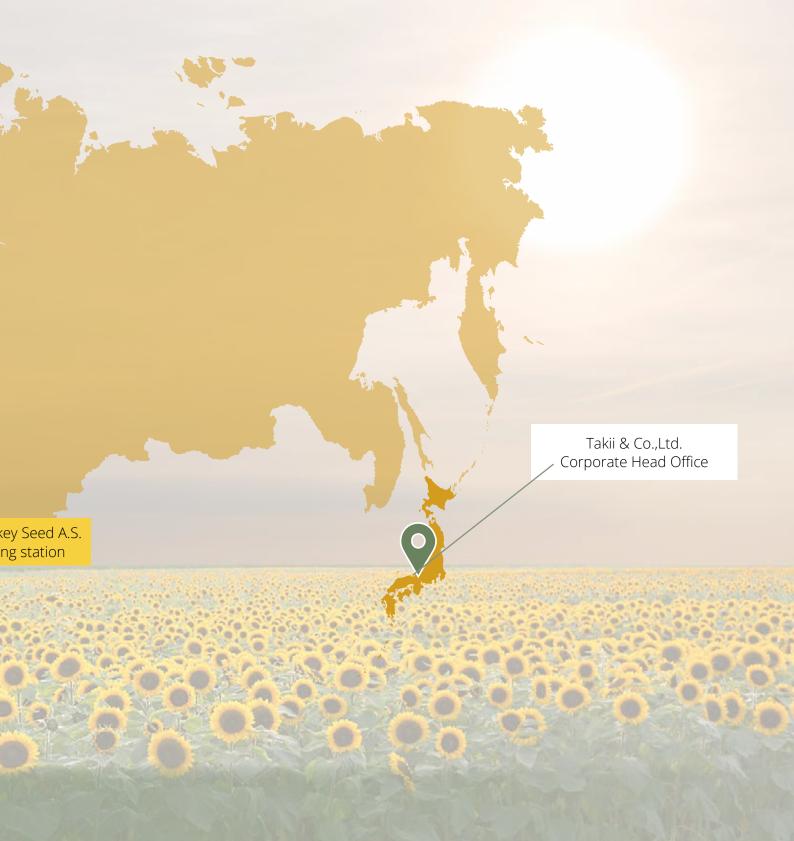




Welcome to our new EMEA Cut Flower Catalogue

Takii Europe is a susidiary of Takii & Co., Ltd. in Japan, headquartered in De Kwakel, the Netherlands. Across multiple countries, Takii Europe manages breedings stations, production sites and sales offices contributing to the supply and promotion of a wide assortment of vegetables and flower varieties to professional growers and to the home garden market.

Takii carries two brands; the Takii Seed brand TAKII SEED for the professional market and the Sahin brand SAHIN for the Home Garden Market which has its own catalogue.



In this catalogue, we proudly present our Cut Flower range for the European, Middle East and African market. We also have an EMEA Pot & Bedding catalogue available.

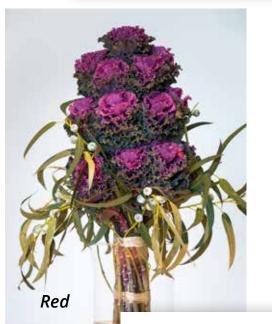
For further information please contact your sales representative. See our contact details on the last page. Also do not forget to check our website: www.takii.eu.

Your Takii Team

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New in our Assortment





Crane Ruffle F1 Series

Brassica oleracea

page 12

New

Bicolour





New additions to Arena, Corelli, Croma & Falda F1 Series

page 31, 34, 37 & 39











Introductions Corelli & Croma F1

page 34 & 37

Intro





Introductions varieties Corelli *Sugoi F1

page 28 & 31







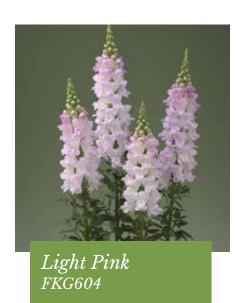
^{*} Sugoi! = Wow, amazing! extra fringed petals

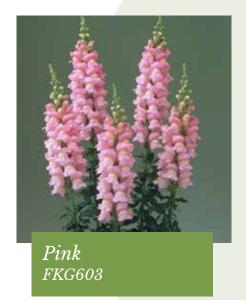


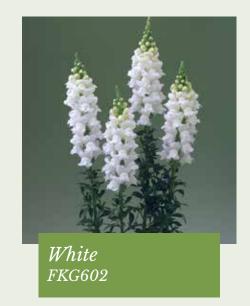
Legend has solid stems and strong flower petals for good cut flower transportation and vase life.

Dense flower spikes and intense colours make an impressive accent in flower arrangements.

Light Pink is slightly shorter (95 cm) than other colours (100-130 cm).







Legend F1 Series (Group 1)

Antirrhinum majus (Snapdragon)

Germination temperature $15-20^{\circ}C$

Days to germinate 10-12 days

Stem length 100-130 cm



White Imp FKG606



Yellow Imp FKG607



Watch video

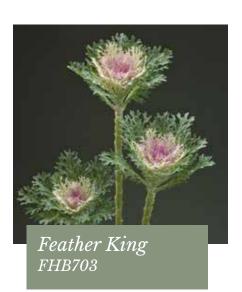
Crane F1 Series

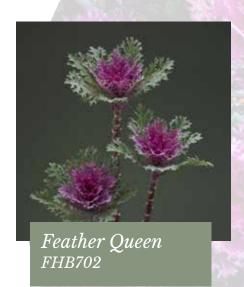
Brassica oleracea

Tough guy; cold resistant | Conservable and perfect vase life

Germination temperature 20-25°C

Days to germinate 4-5 days Stem length 60-90 cm





Feather leaf type

Cut flower Brassica with feathery leaves.

Feather Queen and
Feather King have a very
uniform, upright habit and
complement each other
very well.

Round leaf type



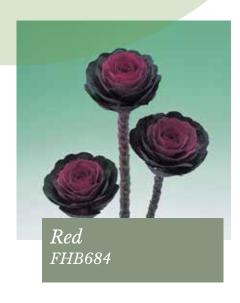
Winter bouquets are much more charming with the Crane series's round shape, varied colours, and long-lasting vase life.

Genetically, the flower head was bred to be compact; however, plant spacing will also determine the flower's head size.

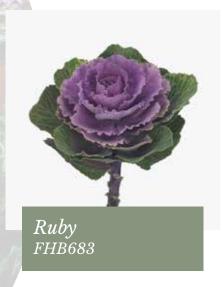
Crane Pink, Red and White have a very uniform, upright habit and complement each other very well.

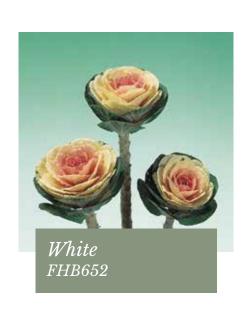
















Crane Ruffle F1 Series

Brassica oleracea

Flowering kale

Germination temperature 20-25°C Days to germinate 4-6 days

Stem height 60-90 cm











Flare F1 Series

Brassica oleracea

Flowering kale

 $\begin{array}{c} \textit{Germination temperature} \\ \textit{20-25}^{\circ} \texttt{C} \end{array}$

Days to germinate 4-6 days

Stem height 60-110 cm

Very early maturity and easy to get tall stem.

Flare Rose and Flare White have very uniform, wavy leaves, upright habit.

Flare White has such a pure white colour that is also well suited for dyeing.





A highly branched, cut flower. Is a fast growing, erect, winter/spring-growing annual herb, that resembles a thistle.

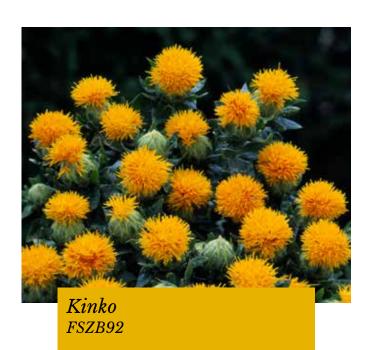
Kinko & Zanzibar

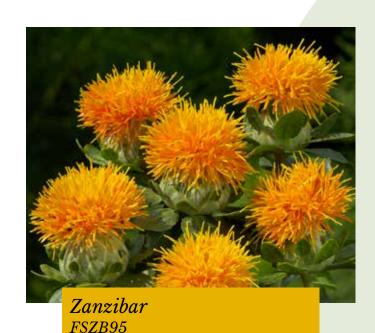
Carthamus tinctorius

High quality cut flower item

Germination temperature 15-20°C - Dark required

Days to germinate 4-6 days Stem height 60-75 cm









Jenny's Pearl

Delphinium grandiflorum

The pink colour is an excellent addition in wedding bouquets

Germination temperature 15-20°C

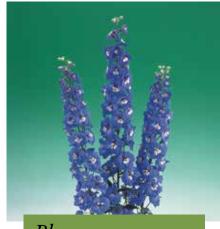
Days to germinate 15-20 days Stem height 50-70 cm

Stable flower colour during high-temperature condition.

For pot use and cut flower production.







Blue FDL205

Aurora F1 Series

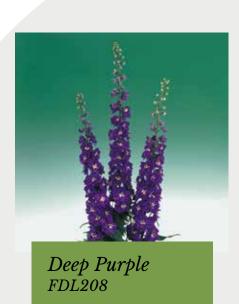
Delphinium elatum

Excellent as garden plants or large container plants

Germination temperature 15-20°C - Dark required

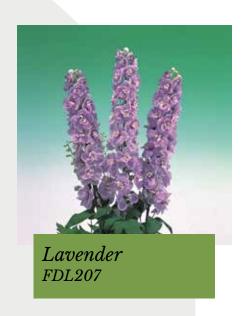
Days to germinate 10-12 days

Stem length 90-120 cm

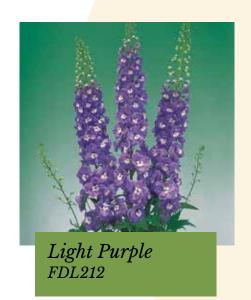


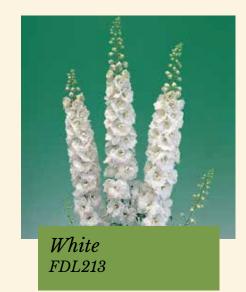
Takii's F1 hybrid Aurora
Delphinium's popularity
continues to increase due to
its outstanding performance
as a cut flower and a garden
perennial. Aurora excels in
uniformity and quality.

The stems are very sturdy with relatively small leaves, making them ideal for cut flower use.









Variety comparison among the Aurora F1 Series

Variety	Flowe	r Size	Plant Height			
variety	cm inch		Flant Height			
Blue	5.5	2.2	С	Taller A		
Deep Purple	5.5	2.2	A			
Lavender	6.0	2.5	С			
Light Blue	5.5	2.2	В	В		
Light Purple	5.5	2.2	С			
White	6.0	2.5	С	Shorter C		

The above data is based on trials completed in Japan. Actual results depend on environmental conditions and local practices that may affect the variety's characteristics and performance

Seed Storage

Store seeds under dry and low temperature (approx. 5°C/40°F) condition.

Storing seeds at room temperature (above 18°C/46°F) may result in very low germination.

Tips for cultivation

- Warm temperatures and long day conditions induce flowering.
- Plug finish time is 5-6 weeks. During this time, optimal growing temperatures are 15-25°C/60-78°F
- 2-3 Weeks after transplanting, the flowering stems will start to elongate.
- · Short day conditions will induce rosetting.
- When plants have fewer than 5 true leaves, temperatures below approximately 15°C/60°F will also cause rosetting.
- Under short-day conditions, 4 hours of night interruption will help initiate and develop flowering

Purple Sheen

Eryngium leavenworthii

Germination temperature 20-25°C

Days to germinate 12-20 days Stem length 80-120 cm

Purple sheen carries vibrant purple flowers on sturdy stems.

Excellent as a vase filler.

From sowing to flower six to seven months.

Prefers sunny and dry conditions.





The hairy fruit is light green, round with soft spines and are selected for cut flower decorations and conservatory plants.

12 hours day length is required for flower.

An unique item for mixed bouquets.

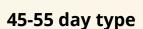
Hairy Balls

FSZE22

 $\begin{tabular}{ll} \textit{Germination temperature}\\ & 22\text{-}25^{\circ}C \end{tabular}$

Days to germinate 7-10 days

Stem length 120 cm



Helianthus Premier F1 series is extraearly, offering a very short crop time of approximately 45-55 days from sowing and excellent uniformity.

Sowing is recommended under long-day conditions for early summer harvest to secure enough stem length.

Stable colour of petals.









Premier F1 Series

Helianthus annuus

A non-branching F1 hybrid pollenless Sunflower

Germination temperature $18-20^{\circ}C$

Days to germinate 4-6 days Stem length 100-160 cm







More info

Sunrich® DMR F1 Series

Helianthus annuus

World's first downy mildew highly-resistant variety for ornamental Helianthus

Germination temperature 18-20°C

Days to germinate 4-6 days *Stem length* 130-190 cm

- The introduction of Sunrich Orange DMR F1 drastically changed Helianthus production.
- Growers have less to worry about downy mildew problems. This DMR breakthrough's added value provides substantial benefits with high yield results and the reduction of chemical use.
- Resistant to multiple strains of downy mildew (plasmopara halstedii)
- Plant height, growing speed, and flower shape and colour are similar to Sunrich Orange F1

Disclaimer

- 1. Sunrich Orange DMR F1 highly restricts the growth and development of the above-stated pathogen and the damage they cause under normal pathogen pressure compared to susceptible varieties. It may, however, exhibit some disease symptoms or damage under heavy pathogen pressure.
- 2. New and/or atypical strains of the specified pathogen may overcome the resistance, sometimes completely.



The Sunrich series has superb quality and maintains its leading position in the Helianthus market.

Flowers of the Sunrich series are pollenless, long-lasting, densely petalled and have strong stems.

Depending on growing conditions, the series flowers in 55-70 days after sowing.

Sunrich® F1 Series

Helianthus annuus

Sunrich Orange | Sunrich Gold | Sunrich Lemon

Germination temperature 18-20°C

Days to germinate
4-6 days

Stem length 140-195 cm









Sunrich® Summer F1 Series

Helianthus annuus

Lemon | Limoncello | Orange | Provence

Germination temperature 18-20°C

Days to germinate 4-6 days

Stem length

Limoncello Summer presents a stable bicolour of vibrant yellow transitioning to a light, creamy yellow at the tips.

This uniqueness brings a great accent to the Helianthus market. Sunrich Orange Summer F1 flowers 5 to 10 days earlier than Sunrich Orange F1, but the flower shape and colour are identical to Sunrich Orange F1.

Suitable for spring to summer cultivation with sowing and growing under long-day conditions.



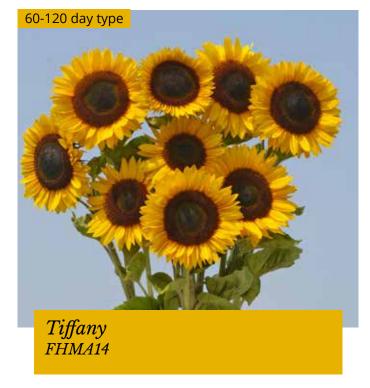


Takii's Helianthus characteristics of the cut varieties

Variety	Petal	Disc	Days to flower	Remark	
Sunrich Orange DMR F1	Orange	Black		Downy mildew highly-resistant	
Sunrich Orange F1	Orange	Black	55-70 days		
Sunrich Lemon F1	Yellow	Black	55-70 days	The quality standard in the market	
Sunrich Gold F1	Orange	Green			
Sunrich Orange Summer F1	Orange	Black	50-65 days	5-10 days earlier than Sunrich Orange	
Sunrich Summer Orange DMR F1(NEW)	Orange	Black	50-65 days	Downy Mildew highly-resistance.	
Sunrich Provence Summer F1	Deep Orange	Black			
Sunrich Limoncello Summer F1	Lemon with yellow base Black		50-65 days	5-10 days earlier than Sunrich Orange	
Premier Alpha F1	Orange	Black			
Premier Orange F1	Orange	Black		Extra-early varieties	
Premier Lemon F1	Yellow	Black	45-55 days		
Premier Gold Up F1	Dark Yellow	Black	45 55 days		
Premier Orange Up F1	Orange	Black			
Tiffany F1	Orange	Black	60-80 days	Round orange flowers with dark disks	
Full Sun Improved F1	Dark Yellow	Black	55-100 days	Sufficient stem length even under short day conditions	
Marley (NEW) F1	Yellow/Brown bicolour	Black	45-70	Early flowering under short-day condition.	
Ziggy (NEW) F1	Cream/Purple bicolour	Black	45-70	Compare to Marley, 3-5 days late flowering.	

The above data is based on trials completed in Japan. Actual results depend on environmental conditions and local practices that may affect the variety's characteristics and performance.









Helianthus annuus

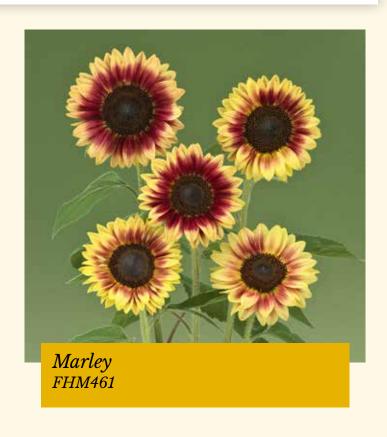
Bicolour Sunflower

Germination temperature 18-20°C

Days to germinate 4-6 days

Stem length 130-180 cm

Watch video



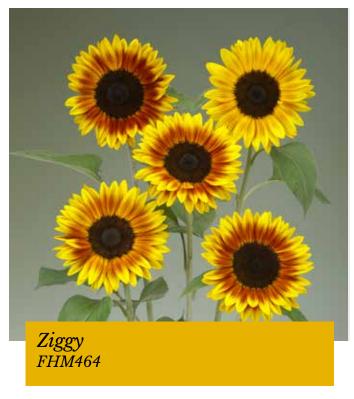


Compared to Marley:

- colour combination of yellow and brown
- less side-shooting
- 3-5 days later flowering

Colour variation makes each flower head unique.

Under warmer conditions and strong light, colour might be deeper.





Introducing new colours every year, the Arena series now totals 24 varieties, giving more choices for growers, florists and consumers.

Selected for its high quality and fully double flowers on strong and sturdy stems.

Thick petals help transportability and large buds on the top increase the attractive character of the stems.

Arena III Pink may have less doubleness under high temperature conditions during flower bud formation stage.































3 Clear Pink FRS729























v · · · ·	Flowe	r Size	Branching	Plant	Stem			
	Variety Name		cm inch		Height	Strength	Characteristics	
	Arena F1 1 Light Pink Imp.	8.0	3.2	Good	Short	Hard	More number of petals and eary flowering than Arena I Light Pink	
	Arena F1 1 Purple	8.5	3.4	Good	Medium	Hard	Easy to get long stem and good branching	
	Arena F1 1 Pure White	F1 1 Pure White 8 3.2 Good Short Hard		High stable doublenes. Very easy to grow.				
	Arena F1 1 White	7.5	3	Good	Tall	Normal	Good flower shape and easy to get long stem.	
	Arena F1 2 Kilimanjaro	8.0	3.2	Excellent	Medium	Very Hard	Abundant flower under strong sunlight	
	Arena F1 2 Light Pink	7.5	3.0	Good	Medium	Hard	Medium-size flowers with the colour like cherry blossoms	
	Arena F1 2 Purple Picotee	8.0	3.2	Good	Short	Normal	Picotee edge is vivid and stable	
	Arena F1 2 White	8.0	3.2	Good	Medium	Very Hard	Excellent flower shape, Strong stem	
	Arena F1 3 Apricot	8.0	3.2	Good	Tall	Hard	Unique colour of flower	
	Arena F1 3 Baby Pink	8.0	3.2	Good	Medium	Hard	Wavy, thick petals with good transportability	
	Arena F1 3 Blue Picotee	7.5	3.0	Good	Tall	Very Hard	Thick petal and top flowering type	
	Arena F1 3 Champagne	8.0	3.2	Good	Medium	Hard	Large flowers with many petals	
Double	Arena F1 3 Clear Pink	8.0	3.2	Good	Tall	Hard	Flower buds shape is like peony.	
lowered	Arena F1 3 Gold	8.0	3.2	Good	Tall	Hard	High performance with its yellow gold flower	
	Arena F1 3 Green	7.5	3.0	Excellent	Medium	Hard	Nice thick flower petal, good sturdy stem	
	Arena F1 3 Mont Blanc	8.0	3.4	Good	Tall	Normal	Nice flowershape. Sufficient height in the warm conditions	
	Arena F1 3 Pink	8.0	3.2	Good	Tall	Hard	Bright pink under fluorescent light	
	Arena F1 3 Pink Flash	8.0	3.2	Good	Tall	Very Hard	Sturdy stem with high quality flower	
	Arena F1 3 Purple	7.0	2.8	Good	Medium	Hard	Curly, thick petals with deep purple colour	
	Arena F1 3 Red	6.0	2.4	Good	Tall	Hard	Vivid red, Unusual colour for Eustoma	
	Arena F1 3 Rose	8.0	3,4	Good	Tall	Hard	Abundant flower with high doubleness under strong sunlight	
	Arena F1 3 White (NEW)	10.0	4.0	Good	Tall	Hard	One of the biggest flower size variety within Arena series	
	Arena F1 4 Rose	7.0	2.8	Good	Very Tall	Very Hard	Suitable for season when it gets difficult to secure enough stellength	
	Arena F1 4 White	8.0	3.2	Good	Very Tall	Very Hard	Long stems suitable for cultivation under high temperatures a strong light intensity	

The above data is based on trials completed in Japan. Actual results depend on environmental conditions and local practices that may affect the variety's characteristics and performance.









FRS113





Light required | Flower size Large

Germination temperature $20-22^{\circ}C$

Days to germinate 20-25 days

Stem length 70-90 cm



Corelli has excellent large, double flowers with elegant fringed, curly petals.

Along with large flower buds it has an elegant yet playful appearance and can create a classical ambience.

Top branching, excellent for bouquet usage and perfect vase life.

Watch video



























Variety Comparison among Corelli

Variety Name		Flower Size		Branching	Plant	Stem	Characteristic		
		cm	inch	branching	Height	Strength	Characteristic		
	Corelli F1	1	Deep Pink (NEW)	8	3.2	Good	Short	Hard	Less stembreak. Flower earliness similar to Arena Light Pink Imp. F1
	Corelli F1	1	Pink (NEW)	8.5	3.4	Normal	Medium	Normal	Green Center
	Corelli F1	1	White(NEW)	8	3.2	Very Good	Short	Normal	Stable flower shape. Pure white colour, top flowering type
	Corelli F1	2	Delft Blue	8	3.2	Good	Medium	Normal	Unique marble colour with blue and white
	Corelli F1	2	Lavender	8.5	3.4	Good	Short	Hard	Strong stable fringed flower. Deeper Lavender under cooler condition
Double	Corelli F1	2	Light Pink	8.5	3.4	Good	Medium	Very Hard	Stable flower colour and thick petals
Flowered	Corelli F1	2	White Improved	8.5	3.4	Good	Medium	Hard	Large flower with stable fringed flower petals
with fringed	Corelli F1	3	Apricot	8.5	3.4	Good	Medium	Hard	Highest number of petal and stable doubleness within Corelli series
	Corelli F1	3	Blue	8.5	3.4	Good	Short	Normal	Easy to get single flower under high temperature
	Corelli F1	3	Lavender Imp. (Intro)	8.5	3.4	Good	Short	Hard	Excellent double flowers with elegant fringed curly petals
	Corelli F1	3	Light Pink	8.5	3.4	Good	Very Tall	Normal	Fringe is less compared to other colours in this series
	Corelli F1	3	Peach	9	3.5	Good	Tall	Hard	Stable flower shape, green center, easy to get long stem
	Corelli F1	3	Rose	8	3.2	Good	Tall	Very Hard	Thick petal with good transportability
Double Flowered	Corelli F1	1	SU Light Lavender	8	3.2	Good	Short	Normal	Strongest fringed petals within Corelli series
	Corelli F1	2	SU Light Pink (Intro)	8	3.2	Good	Medium	Hard	Thick petal with good transportability
extra fringed	Corelli F1	3	SU Deep Pink (Intro)	8	3.2	Good	Short	Normal	The strongest fringed petal within Corelli Series
	Corelli F1	3	SU Yellow (Intro)	8	3.2	Normal	Normal	Normal	Strong fringed and great number of petals, good flowering uniformity

The above data is based on trials completed in Japan. Actual results are dependent upon environmental conditions and local practices that may affect variety characteristics and performance.





Croma has excellent rose-like flowers.

Croma's thick, strong petals and extra-double flowers set it apart as a premium variety.

Due to the strength of the flowers and stems, it is well suited for cold chain shipping.

Croma is attractive to florists with its versatility in arrangements along with its high consumer appeal.



Variety Comparison among Croma

Variativ Nama			Flower Size		- Branching	Plant	Stem	Characteristic
Variety Name Cm inch Branching Height Strength Characteristic		Characteristic						
Croma F1	2	Champagne	6	2.4	Good	Medium	Normal	Stable flower colour under cold condition.
Croma F1	2	Purple (NEW)	6	2.4	Good	Medium	Normal	Rose flower shape, dark buds colour, thick petals
Croma F1	3	Blue Picotee	6	2.4	Excellent	Medium	Hard	Stable Picotee, high doubleness, top flowering
Croma F1	3	Blue Picotee Imp.	6	2.4	Good	Tall	Hard	Stable Picotee under high temperature conditon.
Croma F1	3	Green	6	2.4	Good	Tall	Normal	Slow growth at early stage, but vigorous growth at later stage
Croma F1	3	Green Imp.	6	2.4	Excellent	Tall	Normal	Good branching habit and easy to get longer stem
Croma F1	3	Pink Picotee	7	2.8	Good	Medium	Normal	Larger with more open flower shape within Croma series
Croma F1	3	Pink Picotee Imp.	7	2.8	Good	Medium	Very Hard	Stable picotee even under cold condition.
Croma F1	3	Red	6	2.4	Good	Medium	Hard	Stable colour, top flowering
Croma F1	3	Silky White	7	2.8	Good	Medium	Hard	Pure white. More open flower shape compared to Croma III White
Croma F1	3	White	7	2.8	Good	Medium	Hard	Rosy flower, Excellent performance, Nice shape flower with good doubleness
Croma F1	3	Yellow	6	2.4	Good	Tall	Hard	High doubleness
Croma F1	4	Lavender Imp	7	2.8	Excellent	Medium	Very Hard	Taller, larger flower than Croma IV Lavender

The above data is based on trials completed in Japan. Actual results are dependent upon environmental conditions and local practices that may affect variety characteristics and performance.

Jolly F1

Lisianthus grandiflora

Light required | Petite flower size

Germination temperature 20-22°C

Days to germinate 20-25 days

Stem length 70-90 cm



Jolly produces an abundance of petite flowers with long vase life.

Very vigorous plant habit with very strong stem and flower petals.





Thick fringed single flower petals and sturdy stems for good transportability.









Super Magic is a double flowered mid-early series.

Top flowering habit with large sized flowers.

The wide colour assortment, including spectacular colours of Apricot and Champagne, provides a complete range for professional growers.

















* Deep Blue may have less doubleness under high temperature conditions during flower bud formation stage.





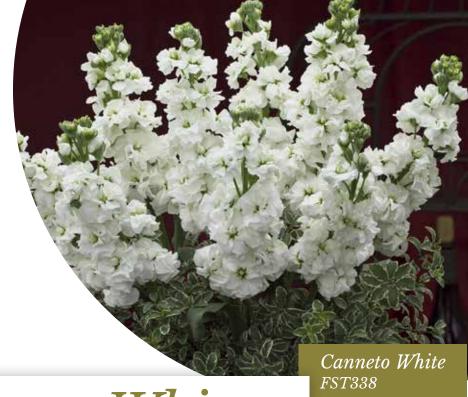




Canneto White is early flowering, producing a dense flower spike with a sturdy stem. It averages 90% double-flowering type.

Hairy leaved type.

Canneto is approximately 7 to 10 days later than the Noble series.



Canneto White & Noble Series

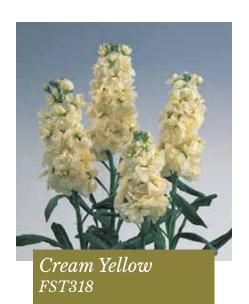
Matthiola incana

Dark required | Early Flowering

Germination temperature 18-21°C

Days to germinate 4-6 days

Stem length 80-100 cm





Noble series is extra early flowering, producing a breathtaking full doubleness of flowers.

Hairy leaved type.





Sparkling Fountain FGRA21

Sparkling Fountain

Panicum capillare

Germination temperature 18-20°C

Days to germinate 4-6 days

Stem length 50-60 cm

Panicum gives an extra dimension in a mixed bouquet.

It has sufficient length and superb as filler.

Virgo

Tanacetum parthenium

Light required -Germination temperature 15-20°C

Days to germinate 4-6 days Stem length 50-60cm



Virgo can be grown year round with long day conditions. Straight and firm stem. Great filler for bouquets.



This mixture produces masses of large, fully double flowers.

Sunshine Formula Mix blooms 60-70 days after sowing.

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Zinnia elegans

Germination temperature $20-22^{\circ}C$

Days to germinate 5-7 days Stem length 20-40 cm

Discontinued

EUSTOMA grandiflorum Arena F1 2 Apricot

EUSTOMA grandiflorum Corelli F1 2 White

EUSTOMA grandiflorum Corelli F1 3 Blue

EUSTOMA grandiflorum Corelli F1 3 Yellow

EUSTOMA grandiflorum Super Magic F1 1-2 Lilac

Notes

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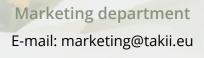
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