

# Field Trial 2020



We are pleased to report about Miyoshi Field Trial 2020.

We herewith introduce our recommended products  
including new varieties on this digital booklet.

We would appreciate that this report could help you  
to select MIYOSHI items.

And we look forward to seeing you in our field next year.

Place : Miyoshi Co., Ltd. Yatsugatake Sales and Nursery Center

Date : July 9th and 10th, 2020



MIYOSHI GROUP

INNOVATE FOR BEAUTY & TASTE

# Flower size and shape

〈White Double〉 \*The number after the variety name indicates the flowering speed

Which white variety would you prefer?



M21-20

Chaconne  
White 3

Exp.

Allemande  
White 2

Mazurka Wave  
White 2



Jasny  
White 3

Bolero  
White 1

Minuet  
White 2

Papillon  
White 3

Polonaise  
White 3

〈Light Pink-Pink Double〉

We have six Pink and Light Pink additions in 2020.



M18-7

M18-4

Chaconne  
Pink 2

Exp.

Chaconne  
Light Pink 2

Exp.



M21-3

Jasny  
Light Pink 3

Jasny  
Pink 3

Soiree  
Pink 1

Allemande  
Light Pink 2

Minuet  
Ap. Rose 2



# Lisianthus

## F1 Chaconne Light Pink 2 (M20-3)



NEW



Photo on	Planted on
30 <sup>th</sup> Jun	12 <sup>th</sup> Feb
Recommended cropping month	
Cool area	Jun to Aug
Warm area	Jan to Mar
Characteristics	
Flowering Speed	Middle (Group 2)
Color	Light Pink
Flower size	M-L
Stem height	Mid - Medium High
Branching	Excellent
Bud blasting	Normal
Stem breakage	Less
Rosette	Under testing



Chaconne Light Pink 2

Abundant petals even under the hot conditions.

The color light pink starts from pale in the greenhouse but turns to clear light pink in the vase.



Comparative Varieties

Characteristics
Beautiful frilly petals with excellent vase life. / Suitable for disbudding culture.
Require enough water to get taller stem length.
Avoid planting in the very hot season that can leads leaf tip burns depending on conditions.



# Lisianthus

## F1 Chaconne Pink 2 (M20-4)

NEW



Photo on	Planted on
30 <sup>th</sup> Jun	18 <sup>th</sup> Feb
Recommended cropping month	
Cool area	Jun to Aug
Warm area	Jan to Mar
Characteristics	
FloweringSpeed	Middle (Group 2)
Color	Pink
Flower size	M-L
Stem height	Medium High
Branching	Excellent
Bud blasting	Normal
Stem breakage	Less
Rosette	Under testing



Unique green center looks nice and graceful in the vase.

Stable and abundant petals even in the hottest seasons.

Demandy color abroad.



Chaconne Light Pink 2

### Characteristics

Beautiful frilly petals with excellent vase life. / Suitable for disbudding culture.

Require enough water to get taller stem length.

Avoid planting in the very hot season that can leads leaf tip burns depending on conditions.



# Lisianthus

## F1 Jasny Light Pink 3 (M19-4)

NEW



Photo on	Planted on
6 <sup>th</sup> Jul	3 <sup>rd</sup> Feb
Recommended cropping month	
Cool area	Jun to Aug
Warm area	Oct and Nov
Characteristics	
Flowering Speed	Middle Late (Group 3)
Color	Light Pink
Flower size	M-L
Stem height	Medium High
Branching	Excellent
Bud blasting	Less
Stem breakage	Less
Rosette	Normal

### Characteristics

Beautiful green center with large flowers.

Easy to grow, least growing problems.

Excellent branching with least excess stems at the bottom.

## F1 Jasny Pink 3 (M19-3)

NEW



Photo on	Planted on
30 <sup>th</sup> Jun	3 <sup>rd</sup> Feb
Recommended cropping month	
Cool area	Jun to Aug
Warm area	Oct , Nov
Characteristics	
Flowering Speed	Middle Late (Group 3)
Color	Pink
Flower size	M-L
Stem height	Medium High
Branching	Excellent
Bud blasting	Less
Stem breakage	Less
Rosette	Normal

### Characteristics

Nice green center with strong pink.

High salable rate with excellent branching.



# Lisianthus

## F1 Allemande Light Pink 2 (M19-7)

NEW



Photo on	Planted on
30 <sup>th</sup> Jun	18 <sup>th</sup> Feb
Recommended cropping month	
Cool area	May to Jul
Warm area	Oct to Apr
Characteristics	
FloweringSpeed	Middle (Group 2)
Color	Light Pink
Flower size	M-L
Stem height	Medium
Branching	Normal
Bud blasting	Less
Stem breakage	Less
Rosette	Normal

### Characteristics

Reliable variety for second flush, autumn and spring.

High salable rate with excellent uniformity.

Stable petal numbers even in the hottest season.

## F1 Jasny Dark Blue 2 (M19-6)

NEW



Photo on	Planted on
9 <sup>th</sup> Jul	18 <sup>th</sup> Feb
Recommended cropping month	
Cool area	May to Jul
Warm area	Oct to Mar
Characteristics	
Flowering Speed	Middle (Group 2)
Color	Dark Blue
Flower size	M
Stem height	Medium
Branching	Normal
Bud blasting	Less
Stem breakage	Less
Rosette	Normal

### Characteristics

Easy to grow and less problems.

Less susceptible to petal burns.

Avoid planting in hot season as the stem length can become shorter.



# Lisianthus

## F1 Chaconne White 3



Photo on	Planted on
6 <sup>th</sup> Jul	7 <sup>th</sup> Feb
Recommended cropping month	
Cool area	Jul to Oct
Warm area	Oct to Dec May, Jun
Characteristics	
Flowering Speed	Middle Late (Group 3)
Color	White
Flower size	M-L
Stem height	Medium High
Branching	Normal
Bud blasting	Less
Stem breakage	Less
Rosette	Normal

Characteristics
Very easy to grow with least growing problems.
Abundant water is the key to get nice and tall stems.
Excellent vase life variety for Summer- Autumn harvest.

## F1 Jasny Flamingo 3

NEW



Photo on	Planted on
6 <sup>th</sup> Jul	3 <sup>rd</sup> Feb
Recommended cropping month	
Cool area	Jun to Aug
Warm area	Oct , Nov
Characteristics	
Flowering Speed	Middle Late (Group 3)
Color	Light Pink
Flower size	M-L
Stem height	High
Branching	Normal
Bud blasting	Less
Stem breakage	Less
Rosette	Normal

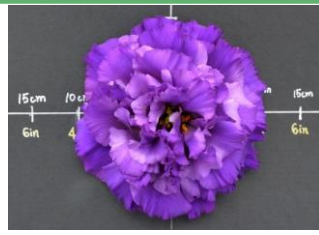
Characteristics
Easy to grow, high salable rate due to less growing problems.
Apply abundant water gives plants taller stem height.
To tighten the flower neck, water less when you see buds.



# Lisianthus

## F1 Chaconne Purple 2

**NEW**



### Characteristics

Flowering Speed	Middle (Group 2)
Color	Purple
Flower size	M-L
Stem height	Medium High
Branching	Normal
Bud blasting	Less
Stem breakage	Normal

### Characteristics

Rosette	Normal
Photo on	Planted on
6 <sup>th</sup> Jul	12 <sup>th</sup> Feb

### Recommended cropping

Cool area	Jun, Jul
Warm area	Nov to Apr

Thick Petals, Excellent vase life.

Too much fertilizer can lead to leaf tip burns.

Shading protects plants from petal burns in Summer.

## F1 Chaconne Yellow Imp. 2



### Characteristics

Flowering Speed	Middle (Group 2)
Color	Yellow
Flower size	M-L
Stem height	Medium High
Branching	Less
Bud blasting	Less

### Characteristics

Stem breakage	Normal
Rosette	Normal
Photo on	Planted on
9 <sup>th</sup> Jul	12 <sup>th</sup> Feb

### Recommended cropping

Cool area	July to Sep
Warm area	Jan to Apr May, Jun

Thick Petals bring excellent vase life.

Too much fertilizer can lead to leaf tip burns.

Use Chaconne Yellow in Winter.

## F1 Chaconne Blush Blue & Pink 2

**NEW**



### Characteristics

Flowering Speed	Early - Middle (Group 2)
Color	Blue Blush Pink Blush
Flower size	M-L
Stem height	Medium High
Branching	Normal
Bud blasting	Less

### Characteristics

Stem breakage	Normal
Rosette	Normal
Photo on	Planted on
6 <sup>th</sup> Jul	12 <sup>th</sup> Feb

### Recommended cropping

Cool area	Sep, Oct
Warm area	Jan to Apr

Includes 50%Blue Blush and 50% Pink Blush.

Very easy to grow, suitable for Autumn and Spring market.

Color becomes lighter in winter and darker in Summer.

## F1 Chaconne Apricot and Purple 2

**NEW**



### Characteristics

Flowering Speed	Middle (Group 2)
Color	Apricot Purple
Flower size	M-L
Stem height	Medium High
Branching	Normal
Bud blasting	Less

### Characteristics

Stem breakage	Normal
Rosette	Normal
Photo on	Planted on
9 <sup>th</sup> Jul	12 <sup>th</sup> Feb

### Recommended cropping

Cool area	Jun, Jul
Warm area	Jan to Apr

Includes 50%Blue Blush and 50% Pink Blush.

For advanced growers, pay attention to leaf tip burns.

Shading protects plants from petal burns in summer.



# Lisianthus

M18-4

Trial



Characteristics	
Flowering Speed	Early to Middle (Group 1.5)
Color	Light Pink
Flower size	M-L
Stem height	Medium
Branching	Excellent
Bud blasting	Less

Characteristics	
Stem breakage	Less
Rosette	Normal
Photo on	Planted on
6 <sup>th</sup> Jul	2 <sup>nd</sup> Mar
Recommended cropping	
Cool area	May, Jun
Warm area	Jan to Mar

Characteristics	
Outstanding top flowering.	
Pay attention to leaf tip burns depending on environment.	
Suitable for harvest in Winter and early Spring in warm area.	

M18-7

Trial



Characteristic	
Flowering Speed	Early to Middle (Group 1.5)
Color	Pink
Flower size	M-L
Stem height	Medium low
Branching	Excellent
Bud blasting	Less

Characteristics	
Stem breakage	Less
Rosette	Normal
Photo on	Planted on
6 <sup>th</sup> Jul	2 <sup>nd</sup> Mar
Recommended cropping	
Cool area	May, Jun
Warm area	Jan to Mar

Characteristics	
Outstanding top flowering.	
Pay attention to leaf tip burns depending on environment.	
Suitable for harvest in Winter and early Spring in warm area.	

F1 Jasny Lavender 3



Characteristics	
Flowering Speed	Middle Late (Group 3)
Color	Lavender
Flower size	M
Stem height	Medium High
Branching	Many
Bud blasting	Less

Characteristics	
Stem breakage	Less
Rosette	Less
Photo on	Planted on
30 <sup>th</sup> Jun	3 <sup>rd</sup> Feb
Recommended cropping	
Cool area	July to Oct
Warm area	Nov, Dec May, Jun

Characteristics	
High numbers of petals even under hot conditions.	
Excellent branching and uniformity.	
Color lavender is light than Reina lavender.	

F1 Polka Lavender 2



Characteristics	
Flowering Speed	Middle (Group 2)
Color	Lavender
Flower size	M-L
Stem height	Low
Branching	Many
Bud blasting	Less

Characteristics	
Stem breakage	Normal
Rosette	Normal
Photo on	Planted on
6 <sup>th</sup> Jul	18 <sup>th</sup> Feb
Recommended cropping	
Cool area	Jul, Aug
Warm area	Nov, Dec May, Jun

Characteristics	
Novelty, graceful and innocent light lavender.	
Longer growing period can bring appropriate stem height.	
Abundant petals even under hot conditions.	



# Lisianthus

F<sub>1</sub> M21-20

Trial

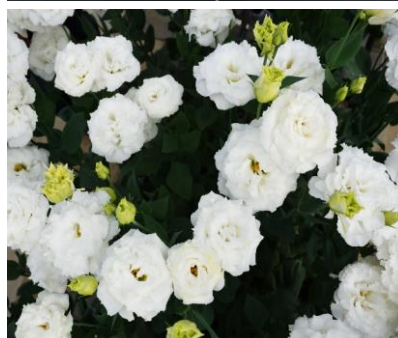


Photo on	Planted on
6 <sup>th</sup> Jul	2 <sup>nd</sup> Mar

Recommended cropping	
Cool area	Jul to Oct
Warm area	Oct to Dec May, Jun

Characteristics	
Flowering Speed	Middle (Group 2)
Color	White
Flower size	M-L
Stem height	Tall
Branching	Normal
Bud blasting	Under testing
Stem breakage	Under testing
Rosette	Under testing

## Characteristics

Excellent stem height and flower size even in summer.

High salable rate, very easy to grow.

Suitable for May June harvest in cool area.

M21-3

Trial



Photo on	Planted on
30 <sup>th</sup> Jun	3 <sup>rd</sup> Feb

Recommended cropping	
Cool area	Jul to Oct
Warm area	Under testing

Characteristics	
Flowering Speed	Middle Late (Group 3)
Color	Pink
Flower size	M-L
Stem height	Medium High
Branching	Excellent
Bud blasting	Less
Stem breakage	Less
Rosette	Under testing

## Characteristics

Easy to grow, less growing problems.

Applying enough water to get taller stem length.

Nice large flowers.



# Aster

## Macaroon Blue

NEW



Characteristics	
Flowering Speed	Mid Early
Flower color	Blue
Stem Height	60-70cm
Stem Hardness	Normal
Lighting	14h

Photo on	Planted on
3 <sup>rd</sup> July	20 <sup>th</sup> April

Planting density / m2	
	33 Plants

## Macaroon Deep Blue

NEW



Characteristics	
Flowering Speed	Mid Early
Flower Color	Deep Blue
Stem Height	60-70cm
Stem Hardness	Normal
Lighting	14h

Photo on	Planted on
3 <sup>rd</sup> July	20 <sup>th</sup> April

Planting density / m2	
	33 Plants

### Common Characteristics of Macaroon Series

It has high resistance to fusarium and can be grown outdoors.

Flowers may be deformed by low temperature and low sunshine.

## Macaroon White

NEW

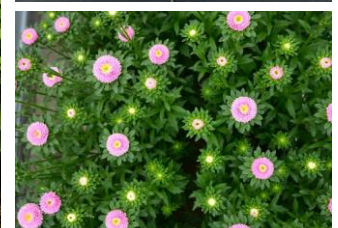


Characteristics	
Flowering Speed	Mid Early
Flower Color	White
Stem Height	60-70cm
Stem Hardness	Normal
Lighting	14h

Photo on	Planted on
3 <sup>rd</sup> July	20 <sup>th</sup> April

Planting density / m2	
	33 Plants

## Macaroon Pink



Characteristics	
Flowering Speed	Mid Early
Flower Color	Pink
Stem Height	65-70cm
Stem Hardness	Normal
Lighting	14h

Photo on	Planted on
3 <sup>rd</sup> July	20 <sup>th</sup> April

Planting density / m2	
	33 Plants



# Aster

## Macaroon Rose



Characteristics		Photo on	Planted on
Flowering Speed	Mid Early	3 <sup>rd</sup> July	20 <sup>th</sup> April
Flower Color	Rose/White	Planting density / m2	
Stem Height	70cm		33 Plants
Stem Hardness	Normal		
Lighting	14h		

## Macaroon Scarlet



Characteristics		Photo on	Planted on
Flowering Speed	Mid Early	3 <sup>rd</sup> July	20 <sup>th</sup> April
Flower Color	Scarlet	Planting density / m2	
Stem Height	60-70cm		33 Plants
Stem Hardness	Normal		
Lighting	14h		

### Common Characteristics of Macaroon Series

It has high resistance to fusarium and can be grown outdoors.

Flowers may be deformed by low temperature and low sunshine.

## Julie Blue



Characteristics		Photo on	Planted on
Flowering Speed	Early	9 <sup>th</sup> July	22 <sup>nd</sup> April
Flower Color	Blue	Planting density / m2	
Stem Height	65cm		33 Plants
Stem Hardness	Normal to Soft		
Lighting	14h		

### Characteristics

It blooms with lots of flowers.

It has high resistance to fusarium and can be grown outdoors.

## Julie Pink



Characteristics		Photo on	Planted on
Flowering Speed	Mid Early	9 <sup>th</sup> July	22 <sup>nd</sup> April
Flower Color	Pink	Planting density / m2	
Stem Height	60cm		33 Plants
Stem Hardness	Normal		
Lighting	14h		

### Characteristics

The latest one in the series

With more petals than the existing varieties' one



# Aster

## Julie Rose



Characteristics		Photo on	Planted on
Flowering Speed	Early	9 <sup>th</sup> July	22 <sup>nd</sup> April
Flower Color	Rose	Planting density / m2	
Stem Height	55-60cm		33 Plants
Stem Hardness	Normal		
Lighting	14h		

Characteristics	
It has high resistance to fusarium and can be grown outdoors.	
Flowers may be deformed by low temperature and low sunshine.	

## Julie Scarlet



Characteristics		Photo on	Planted on
Flowering Speed	Early	9 <sup>th</sup> July	22 <sup>nd</sup> April
Flower Color	Scarlet	Planting density / m2	
Stem Height	50-55cm		33 Plants
Stem Hardness	Normal		
Lighting	14h		

Characteristics	
It has high resistance to fusarium and can be grown outdoors.	
Flowering speed is early ,so try to make the stem higher.	

## Julie White



Characteristics		Photo on	Planted on
Flowering Speed	Early	9 <sup>th</sup> July	22 <sup>nd</sup> April
Flower Color	White	Planting density / m2	
Stem Height	50-55cm		33 Plants
Stem Hardness	Normal		
Lighting	14h		

Characteristics	
The branching habit in the upper part is good, so it is easy to have volume.	
It has high resistance to fusarium and can be grown outdoors.	

## Julie Bordeaux

### Trial



Characteristics		Photo on	Planted on
Flowering Speed	Mid Early	9 <sup>th</sup> July	22 <sup>nd</sup> April
Flower Color	Reddish Purple	Planting density / m2	
Stem Height	60-70cm		33 Plants
Stem Hardness	Normal		
Lighting	14h		

Characteristics	
It has high resistance to fusarium and can be grown outdoors.	
Flowers may be deformed by low temperature and low sunshine.	



# Aster

## Balloon Chamois



Characteristics		Photo on	Planted on
Flowering Speed	Late	8 <sup>th</sup> July	3 <sup>rd</sup> April
Flower Color	Salmon	Planting density / m2	
Stem Height	80cm		33 Plants
Stem Hardness	Hard		
Lighting	18h		

Characteristics	
Good coloring salmon-pink.	
At the late stage of growth, leaves are slightly susceptible to brownish color disorders.	
Colors with high market needs.	

## Syringa Crimson



Characteristics		Photo on	Planted on
Flowering Speed	Late	3 <sup>rd</sup> July	3 <sup>rd</sup> April
Flower Color	Scarlet	Planting density / m2	
Stem Height	80cm		33 Plants
Stem Hardness	Hard		
Lighting	18h		

Characteristics	
High full-double rate and yield.	
Good color development.	
Good flower shape uniformity without the open-center.	

## Syringa Light Rose



Characteristics		Photo on	Planted on
Flowering Speed	Late	3 <sup>rd</sup> July	3 <sup>rd</sup> April
Flower Color	Light Pink	Planting density / m2	
Stem Height	80cm		33 Plants
Stem Hardness	Hard		
Lighting	18h		

Characteristics	
Soft pink with a good development.	
There is some variation in flower type.	

## Lady Coral Light Rose



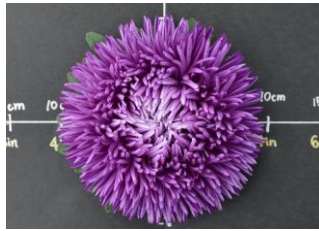
Characteristics		Photo on	Planted on
Flowering Speed	Late	8 <sup>th</sup> July	3 <sup>rd</sup> April
Flower Color	Pink	Planting density / m2	
Stem Height	80cm		33 Plants
Stem Hardness	Hard		
Lighting	18h		

Characteristics	
Good branching habit.	
High performance even in high temperature flowering.	



# Aster

## Syringa Violet Blue



Characteristics		Photo on	Planted on
Flowering Speed	Late	8 <sup>th</sup> July	3 <sup>rd</sup> April
Flower Color	Purple	Planting density / m2	
Stem Height	80cm		33 Plants
Stem Hardness	Hard		
Lighting	18h		

Characteristics	
Chic purple	
The uniformity of flower shape and color is almost good.	

## Balloon Silver Blue



Characteristics		Photo on	Planted on
Flowering Speed	Late	8 <sup>th</sup> July	3 <sup>rd</sup> April
Flower Color	Pale Blue	Planting density / m2	
Stem Height	80cm		33 Plants
Stem Hardness	Hard		
Lighting	18h		

Characteristics	
Unique and impressive pale blue	
The flower shape may be distorted when the plant becomes vigorous.	

## 18S.Lilac

Trial



Characteristics		Photo on	Planted on
Flowering Speed	Late	3 <sup>rd</sup> July	3 <sup>rd</sup> April
Flower Color	Lilac	Planting density / m2	
Stem Height	80cm		33 Plants
Stem Hardness	Hard		
Lighting	18h		

Characteristics	
Reddish Lavender Color. The uniformity of flower shape is almost good.	

## 18B.Lavender

Trial



Characteristics		Photo on	Planted on
Flowering Speed	Late	3 <sup>rd</sup> July	3 <sup>rd</sup> April
Flower Color	Pale Lavender	Planting density / m2	
Stem Height	80cm		33 Plants
Stem Hardness	Hard		
Lighting	18h		

Characteristics	
The flower color is Beige-like color at the beginning of bloom, gradually changing to chic lavender.	
The plant is so vigorous that the center of the flower may be distorted a little.	



# Aster

## Syringa Lavender



Characteristics	
Flowering Speed	Late
Flower Color	Lavender
Stem Height	60-70cm
Stem Hardness	Hard
Lighting	18h

Photo on	Planted on
3 <sup>rd</sup> July	3 <sup>rd</sup> April

Planting density / m2	
	33 Plants

Characteristics	
Branching habit is not so vigorous.	

## Beautiful Day Lavender



Characteristics	
Flowering Speed	Late
Flower Color	Lavender
Stem Height	80cm
Stem Hardness	Hard
Lighting	18h

Photo on	Planted on
3 <sup>rd</sup> July	3 <sup>rd</sup> April

Planting density / m2	
	33 Plants

Characteristics	
High full-double rate and yield.	
Good color development.	
Uniformity of flower shape.	

## Beautiful Day Salmon Rose



Characteristics	
Flowering Speed	Late
Flower Color	Salmon
Stem Height	60-70cm
Stem Hardness	Hard
Lighting	18h

Photo on	Planted on
3 <sup>rd</sup> July	3 <sup>rd</sup> April

Planting density / m2	
	33 Plants

Characteristics	
The stem height is shorter than the others.	
The open-center may occur sometimes.	

## Beautiful Day Dark Blue



Characteristics	
Flowering Speed	Late
Flower Color	Blue
Stem Height	60-70cm
Stem Hardness	Hard
Lighting	18h

Photo on	Planted on
3 <sup>rd</sup> July	3 <sup>rd</sup> April

Planting density / m2	
	33 Plants

Characteristics	
Good color development.	
Different type flowers bloom at a few percentage.	



# Limonium sinuatum

## Lucky Amethyst



Characteristics		Photo on	Planted on
Color	Purple	1 <sup>st</sup> July	8 <sup>th</sup> April
Height	Tall	Planting density / m2	
Productivity	Middle		
Branching	Many		
Characteristics			
Excellent volume with good branching			
The stems are resistant to yellowish stems and great transportability.			
Managing with top dressing after minimum would be effective.			

# Limonium sinensis

## Bliss White



Characteristics		Photo on	Planted on
Color	White	3 <sup>rd</sup> July	8 <sup>th</sup> April
Height	Tall	Planting density / m2	
Productivity	Slightly Many		4 Plants
Branching	Slightly Many		
Characteristics			
Pure white flowers/calyx			
Less cold requirement and stable bolting.			
Excellent volume and flowering speed is early as well.			

# Sunflower

## ProCut WhiteNite



Characteristics		Photo on	Planted on
Days to flower	55 days	10 <sup>th</sup> July	28 <sup>th</sup> May
Flower Color	White (Dark Center)	Recommend	
Flower Type	Single	Cool Area	seasonal blooming condition
		Planting density	42 stems /m2

Characteristics	
A unique white sunflower that turns whiter gradually. The flower neck might be bended due to its big sized flower.	
It has a strong long-day habit so days to flower are longer under short days.	

## ProCut WhiteLite



Characteristics		Photo on	Planted on
Days to flower	55 days	10 <sup>th</sup> July	28 <sup>th</sup> May
Flower Color	White (Yellow Center)	Recommend	
Flower Type	Single	Cool Area	seasonal blooming condition
		Planting density	42 stems /m2



# Celosia

## Orange Queen Imp



Characteristics		Photo on	Planted on
Color	Orange	3 <sup>rd</sup> July	15 <sup>th</sup> April
Stem Height	Middle	Recommend	
Stem Hardness	Hard	Cool Area	Jul to Sep
Fasciation	Less	Hot Area	
		Planting density / m2	
		W/O Pinch	48 Plants

Characteristics	
Very uniformed/less malformation.	
Less red parts appear on their heads than Orange Queen.	

## Orange Queen



Characteristics		Photo on	Planted on
Color	Orange	3 <sup>rd</sup> July	15 <sup>th</sup> April
Stem Height	Middle	Recommend	
Stem Hardness	Hard	Cool Area	Jul to Sep
Fasciation	Less	Hot Area	
		Planting density / m2	
		W/O Pinch	48 Plants

Characteristics	
Stable flower heads.	
Red parts appear on their heads genetically.	

## Yellow Queen



Characteristics	
Color	Yellow
Stem Height	Middle
Stem Hardness	Hard
Fasciation	Less

Photo on	Planted on
3 <sup>rd</sup> July	15 <sup>th</sup> April
Recommend	
Cool Area	Jul to Sep
Hot Area	
Planting density / m2	
W/O Pinch	48 Plants

Characteristics	
Less malformation /stable performance.	
The color tends to fade so do not keep at your field too long.	

## Rose Queen



Characteristics		Photo on	Planted on
Color	Rose	3 <sup>rd</sup> July	15 <sup>th</sup> April
Stem Height	Middle	Recommend	
Stem Hardness	Hard	Cool Area	Jul to Sep
Fasciation	Less	Hot Area	
		Planting density / m2	
		W/O Pinch	48 Plants

Characteristics	
Fresh rose colored heads with green stem.	
Sensitive to the day length and fertilizer.	
Genetically about 10% of reddish heads appear.	



# Celosia

## Reien



Characteristics		Photo on	Planted on
Color	Red/Red Stem	3 <sup>rd</sup> July	10 <sup>th</sup> April
Stem Height	Middle	Recommend	
Stem Hardness	Hard	Cool Area	Jul to Sep
Fasciation	Less	Hot Area	
Planting density / m2		W/O Pinch 48 Plants	

Characteristics	
Very uniformed/less malformation	
Less Fasciation , Standard item for Japanese bouquets.	

## Miyoshi Select

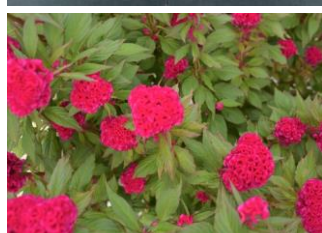


Characteristics		Photo on	Planted on
Color	Red/ Green Stem	8 <sup>th</sup> July	10 <sup>th</sup> April
Stem Height	Middle	Recommend	
Stem Hardness	Hard	Cool Area	Jul to Sep
Fasciation	Less	Hot Area	
Planting density / m2		W/O Pinch 48 Plants	

Characteristics	
uniformed/less malformation	
Flowering speed is earlier than Reien or Orange Queen.	
The contrast of Red heads and green stems are attractive.	

## CE20-1

### Trial



Characteristics		Photo on	Planted on
Color	Rose	3 <sup>rd</sup> July	15 <sup>th</sup> April
Stem Height	Middle	Recommend	
Stem Hardness	Hard	Cool Area	Under testing
Fasciation	Checking	Hot Area	
Planting density / m2		W/O Pinch 48 Plants	

Characteristics	
Very vivid shining rose color	
Very uniformed/less malformation.	
Side buds tend to appear from lower side.	

# Dianthus

## Temarisou



Characteristics		Photo on	Planted on
Flowering Speed	Early	24 <sup>th</sup> June	13 <sup>th</sup> March
Color	Green	Growing term	
Flower Shape	Ball type	Summer Production	Jul to Oct
Stem Height	Depends on the climate	Winter Production	Nov to Jun

Characteristics	
Basically green house facilities are required.	
Basically, heating is required for Winter production.	
Ideal temperature is 25C -15C.	



# Sonet

## Sonet Maria



Characteristics		Photo on	Planted on
Flowering Speed	Middle	8 <sup>th</sup> July	18 <sup>th</sup> March
Color		Planting density / m2	
Pink/ Light Pink		12 to 15 Plants	
Productivity	Middle		

### Characteristics

Easy to get volume

Long day time accelerates flowering initiation so please schedule your planting timing carefully.

## Sonet Bravo



Characteristics		Photo on	Planted on
Flowering Speed	Middle	8 <sup>th</sup> July	18 <sup>th</sup> March
Color		Planting density / m2	
Lilac		12 to 15 Plants	
Productivity	Middle		

### Characteristics

Easy to get volume

## Sonet Hearty



Characteristics		Photo on	Planted on
Flowering Speed	Early	8 <sup>th</sup> July	18 <sup>th</sup> March
Color		Planting density / m2	
Light Pink		12 to 15 Plants	
Productivity	Many		

### Characteristics

It has many flowers per branch and high Productivity.

It tends be sensitive to the high humidity condition. Please mind when you give water.

## Sonet Fraise



Characteristics		Photo on	Planted on
Flowering Speed	Very Early	8 <sup>th</sup> July	18 <sup>th</sup> March
Color		Planting density / m2	
Pink/White		12 to 15 Plants	
Productivity	Middle		

### Characteristics

Very popular variety because of its high productivity.

Please give constant fertilizer to assist its great vigorousness.



# Dahlia

## Garnet



Characteristics		Photo on	Planted on
Flowering Speed	Middle	8 <sup>th</sup> July	22 <sup>nd</sup> Apr
Color	Red	Planting Density /m2 4 plants	
Flower Shape	Semi-Cactus		
Flower size	M-L		
Stem height	Middle		
Open Centers	Less		

### Characteristic

Stable color year-round.

More heat tolerance than Nessyou.

## Pink Quartz



Characteristics		Photo on	Planted on
Flowering Speed	Middle	8 <sup>th</sup> July	17 <sup>th</sup> Apr
Color	Pink	Planting Density/m2 4 plants	
Flower Shape	Semi-Cactus		
Flower size	M-L		
Stem height	High		
Open Centers	Less		

### Characteristics

Pure Pink color without bluish.

Larger leaves than other varieties.

## Moon Stone



Characteristics		Photo on	Planted on
Flowering Speed	Middle	8 <sup>th</sup> July	22 <sup>th</sup> Apr
Color	Lavender	Planting Density/m2 4 plants	
Flower Shape	Formal decorative		
Flower size	S		
Stem height	Medium High		
Open Centers	Less		

### Characteristics

Stable color year-round.

Useful color and size for any flower arrangements.

## Orange Stone



Characteristics		Photo on	Planted on
Flowering Speed	Middle	8 <sup>th</sup> July	30 <sup>th</sup> Apr
Color	Orange	Planting Density/m2 4 plants	
Flower Shape	Formal decorative		
Flower size	M		
Stem height	Middle		
Open Centers	Less		

### Characteristics

Hard petals gives excellent vase life.

Color orange can turn pale under lot temperature and low light intensity.



# Dahlia

## Kokuchou



Characteristics	
Flowering Speed	Middle Late
Color	Dark Red
Flower Shape	Semi-Cactus
Flower size	M-L
Stem height	Medium High
Open Centers	Less

Photo on	Planted on
8 <sup>th</sup> July	19 <sup>th</sup> Apr
Planting Density /m2	
4 plants	

Characteristics
Fascinating and glamorous dark red

## Asahitemari



Characteristics	
Flowering Speed	Middle
Color	Red
Flower Shape	Pompon
Flower size	S
Stem height	Medium
Open Centers	Less

Photo on	Planted on
8 <sup>th</sup> July	24 <sup>th</sup> Apr
Planting Density /m2	
4 plants	

Characteristics
Tremendous hard petals achieves nice vase life.
Stable color year round.

## Mitchan



Characteristics	
Flowering Speed	Middle
Color	Rose
Flower Shape	Formal decorative
Flower size	M
Stem height	Medium
Open Centers	Less

Photo on	Planted on
8 <sup>th</sup> July	19 <sup>th</sup> Apr
Planting Density/m2	
4 plants	

Characteristics
Nice and vivid pink
Top seller of Pink varieties

## Margarita

NEW



Characteristics	
Flowering Speed	Early
Color	Pink , White
Flower Shape	Formal decorative
Flower size	M
Stem height	Medium
Open Centers	Less

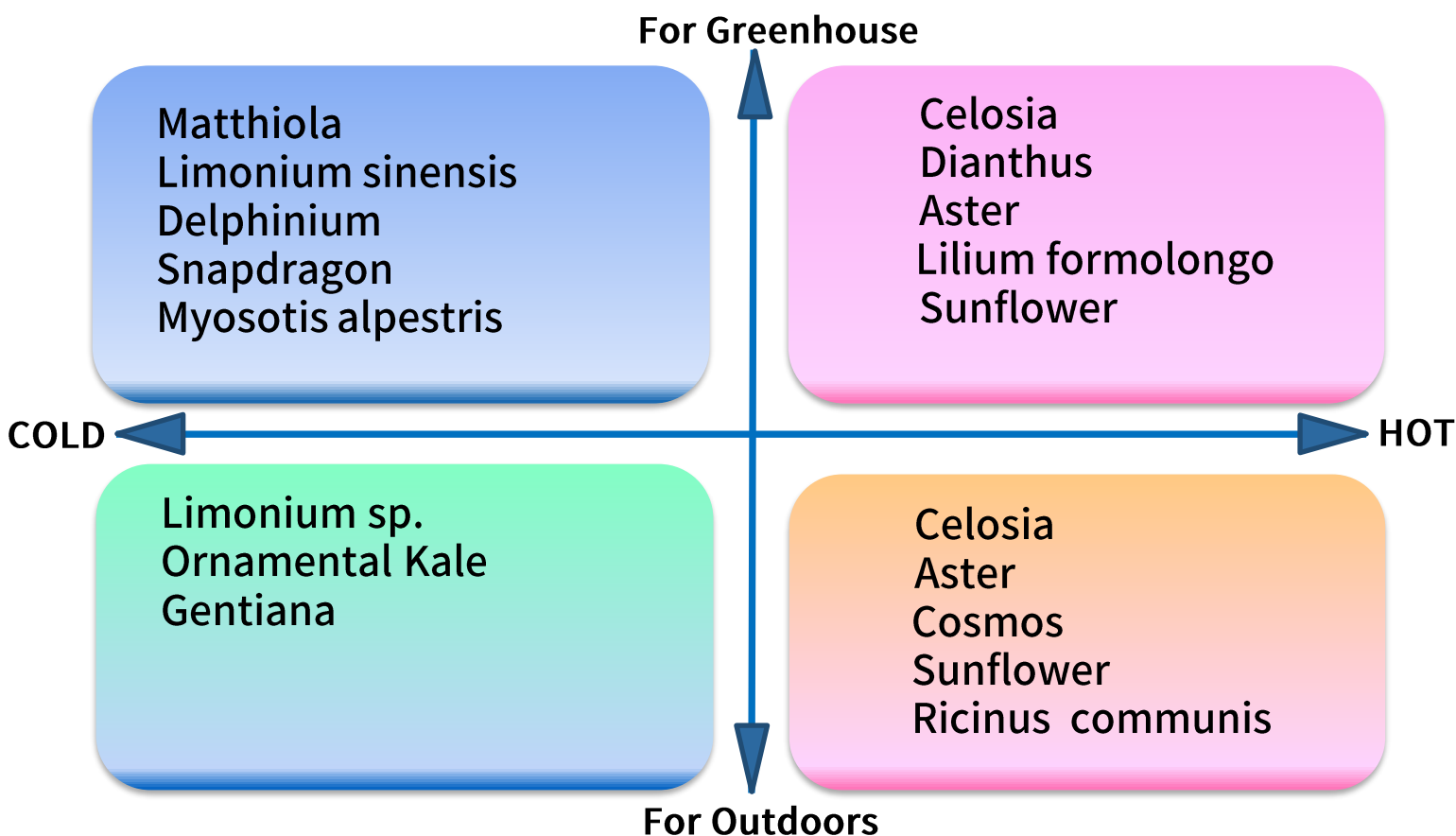
Photo on	Planted on
8 <sup>th</sup> July	24 <sup>th</sup> Apr
Planting Density/m2	
4 plants	

Characteristics
Trendy nuance bicolor
High productivity, less open centers



# Topics

Picked up Miyoshi's flowers that are suitable for different environment !



## For greenhouse culture in Cold climate

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Highland	-0.6°C	-0.1°C	3.3°C	9.7°C	14.9°C	19°C	22.7°C	24.5°C	20.1°C	13.7°C	7.4°C	2.1°C
Warmland	6.2°C	6.9°C	9.9°C	15.1°C	19.3°C	22.8°C	26.6°C	27.8°C	24.6°C	19°C	13.6°C	8.6°C
<b>Matthiola</b>	Harvest	2						8 Sow	9	At least Heat at 5°C	11 Harvest	
<b>Limonium sinensis</b>			3 Harvest		6				9 Plant	10		
<b>Delphinium (Sinensis)</b>			No-Heating but keep 2~3°C above	4/L Harvest	6			8/L Sow	9/L	10/L Plant	11/L	
			For 2nd to 3rd harvest at 10°C above									
<b>Snapdragon</b>		1/L 2nd Harvest	3			6/L Sow	8/E	8/M Plant	10/E	10/M 1st Harvest	12/E	At least Heat at 5°C
<b>Myosotis</b>		2 Harvest	3					Sow	Plant	No-Heating With 10°C Heating Harvest from Jan		

Note:

Monthly temperatures represent the average ones of Japanese highland and warmland regions.



## For greenhouse culture in **Hot** climate

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Highland	-0.6°C	-0.1°C	3.3°C	9.7°C	14.9°C	19°C	22.7°C	24.5°C	20.1°C	13.7°C	7.4°C	2.1°C
Warmland	6.2°C	6.9°C	9.9°C	15.1°C	19.3°C	22.8°C	26.6°C	27.8°C	24.6°C	19°C	13.6°C	8.6°C
<u>Celosia</u>				4 Sow 6		7 Harvest 9						
<u>Aster</u>				4 Sow	5 Plan		Har vest					
<u>Dianthus</u>		Pinching in Feb					8 Harvest 9					Pla nt
<u>Lilium</u>	1			4 Plant 5			8 Harvest 10			11 Sow		
<u>Lilium (2nd Year)</u>						Har vest			Bulbs are dug up in Oct and planted in Dec after low temperature treatment.			Pla nt
<u>Sunflower</u>				4 Sow 6		7 Harvest 9						

## For outdoor culture in **Hot** climate

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
	-0.6°C	-0.1°C	3.3°C	9.7°C	14.9°C	19°C	22.7°C	24.5°C	20.1°C	13.7°C	7.4°C	2.1°C
	6.2°C	6.9°C	9.9°C	15.1°C	19.3°C	22.8°C	26.6°C	27.8°C	24.6°C	19°C	13.6°C	8.6°C
<u>Ricinus communis</u>				4 Sow 6		7 Harvest 10						
<u>Cosmos</u>						7 Sow		9 Harvest 10				
<b>For outdoor culture in <b>Cold</b> climate</b>												
<u>Ornamental Kale</u>						7 Sow 8				11 Harvest 12		

Note:

Monthly temperatures represent the average ones of Japanese highland and warmland regions.



# Snapshot MIYOSHI FIELD TRIAL 2020



F1 Chaconne Light Pink



F1 Chaconne Purple



Macaroon Blue



Dianthus barbatus  
TEMARISOU







We held a webinar this year.

You can see the contents of it with the following QR code.



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