## **Characteristics of Limonium**

## Characteristics of L. sinuatum

Variety	Color	Height	Very Earl	Early		Middle	Stem Strength	Botrytis Resistance	Prod	lucti	ivit	Suitabl e for	Note
<tc varieties=""></tc>		(cm)	Laii		e	Late	Suengui			<u>y</u>		C 101	
Prime Violet	Violet	85-100	Ī	0			Hard	Midium Strong	П	П	П	Warm	High productivity. Enough quality. Make plant well in the early period.
Prime Lovely Pink	Pink	80-95		0			Hard	Medium	Ш	Ħ	П	Warm	Less requirement for low temperature. High production.
Sprint Violet	Deep Violet	90-100	0				Medium	Medium	Ш	Ħ	П	Warm	Less requirement for low temperature. High production. Less base fertilizer that others.
Clear Snow	White	80-90		0			Hard	Medium Weak	Ш	Ħ	П	Warm	Pure White color and good style.Sharp angled stems.High productivity.
Sunday Apricot	Apricot	75-85		0			Hard	Medium Weak		П	П	Warm	Strong and flexible stems, good sharped brushes, high production.
Sunday Lavender	Lavender	95-105	0				Medium	Strong		П		Warm	Very high production and resistance to Botrytis
Sunday Pink	Pink	85-95		0			Hard	Medium Strong				Warm	Very high quality plus high productivity
Sunday Violet	Violet	100-110		0			Hard	Medium Strong				Warm	Very high quality plus high productivity
Earth Purple	Purple	95-110			0		Hard	Strong				Warm	Shick and heavy stems, good volume. Calyces open well.
Earth Ocean	Blue	100-110		0			Hard	Medium				Warm	Stems grow straight into perfect shape. Color comes out well.
Earth Pink	Pink	95-105		0			Hard	Medium	Ш	Ш		Warm	Sharp angled branches and easy to harvest.
Crystal Yellow	Yellow	85-95		0			Hard	Medium Weak	Ш			All	The best bright yellow available in the market.
Rose Wine	Rose	80-90		0			Medium	Medium				Warm	Vivid color, calyces open well. Sharp angled stems.
Million White	White	90-100			0		Medium	Medium Weak				All	Pure white color and very good style.
Luster Amethyst	Bright Violet	105-115				0	Medium Hard	Medium				Cool	Calyces open well. Best Bright violet. Numerous brushes.
Noble Violetta	Deep Violet	100-110				0	Medium Hard	Medium Strong				Cool	Color comes out very well. Make plant well in the early period.
Exotic Purple	Purple	100-110				0	Medium Hard	Medium				Cool	Thick heavy stems grow vigorously. Numerous brushes.
Exotic White	White	85-100				0	Hard	Medium Weak				Cool	Beautiful brush shape. Soft white color. Reasonable volume.
<f1 seed="" varieties=""></f1>													
F1 Smash Rose	Rose	70-85		0			Medium Hard	Medium				Warm	Very good uniformity.
F1 Smash Violet	Violet	95-110			0		Medium	Medium Strong			П	Warm	Very good uniformity and long stem. Less watering than others.
Range>		1	1	I					⇒]	nigh	i		Warm: mainly for warm areas for winter production in Japan Cool: mainly for cool areas for summer production in Japan All: for all areas in Japan

## Characteristics of L. sinensis

	Variety	Color	Height(cm)	Size of Calyx			Bolting to Flowering	Flowanna	Note
	<limonium sp.=""></limonium>								
NEW	L.sinensis Ever Cute	Pink	90-100	Large	☆☆	Hard	Slow	Spring	Less requirement of cold treatment, good length, quality stems.
NEW	L.sinensis Ever Macaroon	Rose Pink	80-90	Large	☆☆	Hard	Fast	Spring	Less requirement of cold treatment, heavy quality stems.
NEW	L.sinensis Ever Rose	Rose	90-100	Medium	$\stackrel{\wedge}{\boxtimes}$	Hard	Fast	•	Less requirement of cold treatment, good coloring habit, multiple flushes from the same plant can be expected.
NEW	L.sinensis Ever Snow	White	80-95	Small	$\stackrel{\wedge}{\Rightarrow}$	Hard	Fast	· ·	Less requirement of cold treatment, easy handling and labor cost saving for growers, very high production, get second flush easily, multiple flushes from the same plant can be expected.

Characteristics of L. sp

Variety	Color	Sepal Color	Height(cm)	Cold Require	Stem Strength	Flowering	Note		
<limonium sp.=""></limonium>									
L.altaica Tall Emille	Blue- Violet	White	75-85	☆	Hard	Free flowering	When heating around at 12 °C, all-year around production is almost possible.		
L.altaica Tall Pink Emille	Pale Pink	White	75-85	☆	Hard	Free flowering	The growing characteristics is similar to Tall Emille		
L.altaica Corona Blue	Violet	Blue	85-95	**	Hard	Mainly summer to autumn	Nice color, High quality stems, midium production		
L.altaica Corona Deep Bl	Violet	Blue	85-95	***	Hard	Mainly summer	Nice color, High production, Strong plant		
L.altaica Corona Purple	Deep Purple	Blue	90-100	**	Hard	Mainly summer to autumn	Vivid deep purple color, High quality stems		

☆:Less