



PRIMULA

From compact, fast-cropping plants and vivid colors to super landscape and pot performance, Sakata primula deliver beauty and reliability.

With eight unique and vibrant series to choose from, our primula portfolio offers an option for every pot and season. Primula's seasonal versatility makes it the perfect pick for fall on the west or early season on the east. Depending on the series, blooms range from large to small, and with countless color options to choose from, primula is the perfect flower for spring pairings.

THE Versatility OF PRIMULA



FULL LINE

A primula for every pot size and season



COMPANION

Combine with pansies for a colorful combination



VERSATILE

Perfect for fall to spring in the west or an early season starter in the east



PERFECT PAIRINGS

Works great with anemone Harmony and ranunculus Bloomingdale II for spring



DANOVA

The standard in primula acaulis! The large, showy flowers measure 2 to 2.5 inches, with superior seed quality with excellent vigor. Danova is the market leader for mid-early season sales and uniform habit.

F1 PRIMULA ACA	ULIS I BEDDING I POTTED CROP
MIN. GERM.	85%
SEED FORM	Raw
CROPTIME	Winter to Spring, 22 Weeks
CONT. SIZE	4 - 5"
PLANT HEIGHT	4"
PLANT WIDTH	6"
COLORS/MIXES	19 / 3



PRINCESSA

Early blooming larger plants with huge flowers and high heat tolerance! Princessa sets flower buds at warmer temperatures, ideal for mid-south growers!

F1 PRIMULA ACA	ULIS I BEDDING I POTTED CROP
MIN. GERM.	85%
SEED FORM	Raw
CROPTIME	Winter to Spring, 21 Weeks
CONT. SIZE	4 - 6"
PLANT HEIGHT	6"
PLANT WIDTH	8"
COLORS/MIXES	7 / 1

















LIGHTHOUSE

A new type of primula with many more flowers! Compact, uniform habit without PGR allows for a multiple color planting program. The longer flower stem reduces risk of botrytis. Continuous flowering means longer shelf life at retail and is season extending for the consumer!

PRIMULA POLYANTHA I BEDDING I POTTED CROP				
MIN. GERM.	85%			
SEED FORM	Raw			
CROPTIME	Winter to Spring, 20 - 22 Weeks			
CONT. SIZE	4 - 6", Gallons			
PLANT HEIGHT	8"			
PLANT WIDTH	6"			
COLORS/MIXES	5/1			









DANESSA

Our earliest flowering series, bred for uniform plant habit, flower size and quality. Danessa sets flower buds at warmer temperatures, ideal for mid-south growers! Compact habit for pot-tight production.

CAULIS I BEDDING I POTTED CROP
85%
Raw
Winter to Spring, 18 - 19 Weeks
4 - 5"
4"
6"
10 / 1























Easy to program for colorful spring or fall sales with a more compact habit and slightly later flowering than SuperNova.

F1 PRIMULA POLYANTHA I BEDDING				
85%				
Raw				
Winter to Spring, 21 Weeks				
4"				
5"				
5"				
1/0				



DANIA

Dania is perfect for pots or beds to show off vibrant color range while producing large flowers on uniform plants. With a compact plant habit that requires little to no use of PGRs, Dania is a prime series for the early flowering segment.

PRIMULA BEDDING • POTTED					
SEED FORM Standard					
CROPTIME	Winter to Spring, 20 Weeks				
CONT. SIZE	3 - 4"				
PLANT HEIGHT	4"				
PLANT WIDTH	6"				
COLORS/MIXES	8 / 1				
HEAT LOVER	No				
QUARTS OK	No				



















DANIELLA

The best mid-season on the market with consistently large flowers of 2 to 2.5 inches in diameter!
Recommended for growers selling into February,
Daniella flowers two weeks later than Danova.





F1 PRIMULA ACAULIS I BEDDING I POTTED CROP					
MIN. GERM. 85%					
SEED FORM	Raw				
CROPTIME	Winter to Spring, 24 Weeks				
CONT. SIZE	4 - 5"				
PLANT HEIGHT	4"				
PLANT WIDTH	6"				
COLORS/MIXES	6/1				











SUPERNOVA

Great for fall or spring, SuperNova offers outstanding uniformity in the greenhouse, at retail and in the landscape.

	ANTHA I BEDDING I POTTED CROP
MIN. GERM.	85%
SEED FORM	Raw
CROPTIME	Winter to Spring, 21 Weeks
CONT. SIZE	4 - 5"
PLANT HEIGHT	7"
PLANT WIDTH	6"
COLORS/MIXES	11 / 1



PRIMULA acaulis overview

Acaulis varieties that require more vernalization.

(Maximum 45-50°F initiation temperature is optimum and promotes greater uniformity)

SCHEDULE IN WEEKS*	PLUG: 65-68°F	VEGETATIVE: 63-65°F	INITIATION: 45-50°F	FLOWERING: 63°F	TOTAL WEEKS
Dania	8	4	4-5	3	19-20
Danova	8	4	7	3	22
Daniella	8	4	9	3	24

Acaulis varieties that require less vernalization.

(Maximum 65-75°F initiation temperature, but lower temperatures promote greater uniformity)

SCHEDULE IN WEEKS*	PLUG: 65-68°F	VEGETATIVE: 63-65°F	INITIATION: 45-50°F	FLOWERING: 63°F	TOTAL WEEKS
Danessa**	8	4	3	3	18
Princessa**	8	4	6	3	21

^{*}May vary based on climate and location

PRIMULA polyantha OVERVIEW

Polyantha varieties that requires less vernalization.

(Maximum 50-59°F initiation temperature but lower temperatures promote greater uniformity)

SCHEDULE IN WEEKS*	PLUG: 65-68°F	VEGETATIVE: 65-72°F	INITIATION: 50-59°F	FLOWERING: 59°F	TOTAL WEEKS
SuperNova	8	4	5-6	3	22
Lighthouse*	8	4	4-5	3	19-20

^{*}May vary based on climate and location





^{**}Not recommended for production during low light seasons (<10 moles per day)

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