

Annuals Grouping Guide

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Growing Temp	Low pH 5.5 – 5.8	Mid pH 5.8 – 6.2	High pH 6.0 – 6.5
55 – 65 F	Superbells® <i>Calibrachoa</i> , Sunsatia® and other <i>Nemesia</i> , Anytime™ <i>Pansiola</i> , Supertunia® <i>Petunia</i> †	<i>Argyranthemum</i> , Silver Bullet® <i>Artemisia</i> , <i>Bidens</i> , Flirtation® <i>Diascia</i> , Karalee® and Stratosphere™ <i>Gaura</i> , Princess® and Knight™ <i>Lobularia</i> , <i>Osteospermum</i> , Intensia® <i>Phlox</i>	
65 – 72 F	Pegasus™ <i>Begonia</i> *, Sundaze® <i>Bracteantha</i> *, Surefire® <i>Begonia</i> *, <i>Gerbera</i> , Wonder and Whirlwind™ <i>Scaevola</i> , Snowstorm® <i>Sutera (Bacopa)</i>	Artist® <i>Ageratum</i> , Endless™ <i>Browallia</i> , Toffee Twist <i>Carex</i> *, Senorita <i>Cleome</i> †, <i>Dahlia</i> , Diamond® <i>Euphorbia</i> , Fiber Optic Grass* <i>Isolepis</i> , SunPatiens® and Rockapulco® <i>Impatiens</i> , Beth's Blue® <i>Isotoma</i> , Laguna™ and Lucia® <i>Lobelia</i> , GoldDust™ <i>Mecardonia</i> , Charmed® <i>Oxalis</i> , Timeless™ <i>Pelargonium</i> , Ablazin™ <i>Salvia</i> , Playin' the Blues™ <i>Salvia</i> , Sunbini <i>Sanvitalia</i> *, Lemon Coral™ <i>Sedum</i> , <i>Solenostemon</i> , Meteor Shower™ <i>Verbena bonariensis</i>	Flambé® <i>Chrysocephalum</i> , Vermillionaire™ <i>Cuphea</i> , Tut® <i>Cyperus</i> , <i>Ipomoea</i> , Boldly® <i>Pelargonium</i> , Mojave® <i>Portulaca</i> , Superbena®, Lanai®, and Tukana® <i>Verbena</i>
70 – 75 F		Angelface® <i>Angelonia</i> , Luscious® and Proven Selections® <i>Lantana</i> , <i>Strobilanthes</i> , Catalina® and Summer Wave® <i>Torenia</i>	Artful™ <i>Caladium</i> *, Toucan™ <i>Canna</i> , Blue My Mind™ <i>Evolvulus</i> *, Infinity® and Ruffles™ <i>New Guinea Impatiens</i> *, Graceful Grasses® <i>Pennisetum</i>

Fertilizer: 150 – 200 Constant Liquid Feed (CLF)

*100 – 150 CLF, † 200 – 300 CLF

SOIL MIX FOR CONTAINER GROWING

We recommend using a high-quality, professional grade soil mix that is adjusted to work with your water quality and growing style.

A peat-lite based soil or equivalent that gives you 60% organic matter and 40% secondary aggregates, such as perlite, rockwool, coir and/or bark will provide proper soil porosity for good drainage.

FERTILIZING

Have your water tested before fertilizing to ensure you are using the correct fertilizer. We recommend using a Proven Winners® Professional Fertilizer that is matched to the pH of your water supply with all Proven Winners and Proven Selections® crops. There are four standard blends suited for various water types, as well as specialty fertilizers for cold weather and greening/pH reduction.

In addition to constant feeding, slow release fertilizer can also be used to help in outdoor growing production.

