

Proven Winners® Annual Collection



Windowbox: 'Sweet Caroline Light Green' *Ipomoea batatas*, Bluebird *Nemesia fruticans hybrid*, SOPRANO® Light Purple *Osteospermum hybrid*, and SUPERTUNIA® Royal Velvet *Petunia hybrid*
Hanging basket: SUPERTUNIA® Royal Velvet *Petunia hybrid* and SNOWSTORM® GIANT SNOWFLAKE® *Sutera hybrid*
Lower left: GRACEFUL GRASSES® VERTIGO™ *Pennisetum purpureum*

ARTIST® *Ageratum* hybrids



These bountiful bloomers are sturdy, compact, and very heavily branched growers that have outstanding heat tolerance and add masses of brilliant color to beds and containers.

Growing Tips for ARTIST®

- Requires high light in production.
- Requires early growth regulator.
- Needs 200 ppm fertilizer for optimal growth.

Additional Culture Information for ARTIST®

pH/EC:	5.8 - 6.2 / .6 - .9
Growing Temperature:	65-72°/65-72°
Holding Temperature:	50-60°
Water Requirements:	Moderate to Moist
Planting and Timing:	Early Spring through Summer Finish. Standard Plants Per Pot.
Finish Times in Weeks:	For 4-5", 4-6; for 6"/gallon, 5-7; for 8", 7-9; for 10-12", 10-12
Spring Outdoor Finish:	Last to go outside

Notes:

Pinching is not recommended. A light Sumagic® spray (2-5 ppm) or B-9 (2500-5000) has been shown to be effective on *Ageratum*. Growth can also be controlled using holding temperature. Winter flowering occurs in Sunbelt states.

AWARD WINNERS

ARTIST® *Ageratum*

79 Awards

Including: Excellent Rating, Disney; Best of the Best, University of Georgia; Best of Species, Penn State; Top Pick, Dallas Arboretum; Top Performer, Kansas State University

Find the list of awards for your favorite Proven Winners varieties at www.provenwinners.com.

Go to the Professionals link, click on "Growers," then "Plants/Culture," and then "Award-Winning Plants."



ARTIST® Blue *Ageratum* hybrid





ARTIST® Blue *Ageratum hybrid* ^{Agsantis} USPP15289 Can2050



ARTIST® Blue Violet *Ageratum hybrid* ^{Aghis} USPP17721



ARTIST® Purple *Ageratum hybrid* ^{Agnontis} USPP15301 Can2049



ARTIST® Rose *Ageratum hybrid* ^{Agnos} USPP21,626 CanPBRAF

ANGELFACE® Angelonia hybrids



Angelface varieties are prized as vertical accent plants everywhere. Undoubtedly the finest Angelonia on the market, Angelface varieties are semi-upright with a good branching habit, have extra large, brilliantly colored blooms, and thrive in hot, humid conditions. These beauties make the perfect summer gallons.

Growing Tips for ANGELFACE®

- Requires high light in production.
- Needs 150-200 ppm fertilizer for optimal growth.
- Warm and slightly dry conditions after transplanting speeds root-in and growth.
- Blue is more compact and 1-2 weeks earlier to flower than others in the series.

Additional Culture Information for ANGELFACE®

pH/EC: 5.8 - 6.2 / .6 - .9
 Growing Temperature: 65-72°/70-75°
 Holding Temperature: 60-65°
 Water Requirements: Moderate to Moist
 Planting and Timing: Late Spring through Summer Finish. Standard Plants Per Pot.
 Finish Times in Weeks: For 4-5", 5-7; for 6"/gallon, 7-8; for 8", 7-9; for 10-12", 10-14
 Spring Outdoor Finish: Do not finish outside

Notes:

Pinch 6" or larger pots at transplant for large plugs, 2 weeks after transplant for smaller pots. Florel® causes tip burn and distorted growth. Sumagic® is effective (2-5 ppm), but other growth regulators can delay flowering.

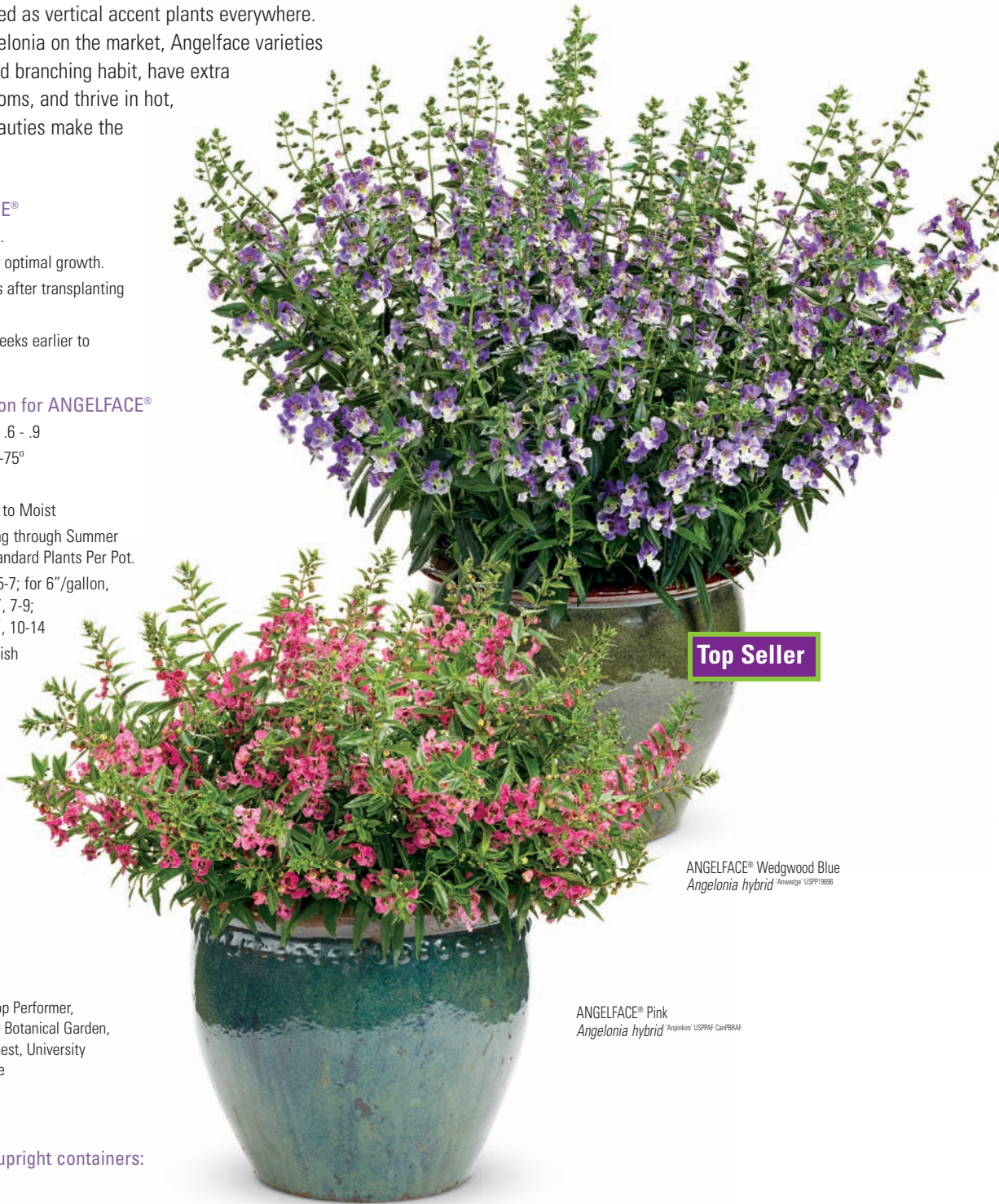
AWARD WINNERS

ANGELFACE® Angelonia

54 Awards
 Including: Superior Rating, Disney; Top Performer, Ohio State; Excellent Rating, Boerner Botanical Garden, Milwaukee, Wisconsin; Best of the Best, University of Georgia; Best Varieties, Penn State

Compatible to grow with in upright containers:

Diamond Frost® Illusion®



Top Seller

ANGELFACE® Wedgwood Blue
 Angelonia hybrid ^{USPPAF} USPP19308

ANGELFACE® Pink
 Angelonia hybrid ^{USPPAF} USPPAF C06B04F



ANGELFACE® Dresden Blue
Angelonia hybrid ^{Arasky} USPP17155 Can/3283

ANGELFACE® White
Angelonia hybrid ^{Arashitani} USPP19866



Top Seller



Top 50
P. Allen Smith
Platinum Collection

ANGELFACE® Blue
Angelonia hybrid ^{Arghulim} USPPAF Can/P89AF



ANGELFACE® Dark Violet
Angelonia hybrid ^{Ardequii} USPP19870

SLIGHTLY STRAWBERRY™

Anisodonteia hybrid



This drought-tolerant annual shrub features deep pink Hibiscus-like flowers and silver green foliage. A vigorous grower, Slightly Strawberry likes even moisture but doesn't need lots of fertilizer. Blooms best in cool nights. Great in the landscape or as a centerpiece in mixed containers.



Growing Tips for SLIGHTLY STRAWBERRY™

- Requires high light for production.
- Prefers cool night temperatures.
- Pinch twice. First at liner planting and then 4-5 weeks later.

Additional Culture Information for SLIGHTLY STRAWBERRY™

pH/EC:	6 - 6.5/6 - .9
Growing Temperature:	65-72°/65-72°
Holding Temperature:	40-50° outdoors
Water Requirements:	Moderate to Moist
Planting and Timing:	Early Spring through Summer Finish. 1 liner per 6" pot; 1-3 liners per 8-10" pot.
Finish Time in Weeks:	For 4-5", 4-6; for 6"/Gallon, 6-8; for 8", 7-9; for 10-12", 10-12
Spring Outdoor Finish:	Do not finish outside

Notes:

Watch for aphids, whiteflies, and spider mites.

AWARD WINNER

SLIGHTLY STRAWBERRY *Anisodonteia*

Excellent Rating, University Laval



SLIGHTLY STRAWBERRY™ *Anisodonteia hybrid* Namling USPAF

Attention Southern Growers...

Slightly Strawberry blooms best in regions of the country with cool nights. As a result, this plant will stop flowering in the summer in those areas of the southern U.S. where high humidity keeps night temperatures high. For best results, grow the plant in frost-free areas during the cooler months of the year when nature works to help prolong flowering.

BUTTERFLY and MOLIMBA®

Argyranthemum frutescens

LANDSCAPE   12-18"

Our Marguerites continue to set the standard for bloom production, heat tolerance, and versatility.

Growing Tips for Argyranthemum

- Requires high light in production.
- Needs 200 ppm fertilizer for optimal growth.
- Low light, tight spacing, and wet foliage will lead to disease.
- Prior to mid-March, a pinch may be beneficial on 4-5" pots. After mid-March, a pinch should not be necessary on 4-5".
- Transplant Argyranthemum liners first, then water in quickly after transplant.

Additional Culture Information for Argyranthemum

pH/EC: 5.8 - 6.2 / .6 - .9
 Growing Temperature: 65-72°/60-65°
 Holding Temperature: 40-50° outdoors
 Water Requirements: Moderate to Moist
 Planting and Timing: Spring through Summer Finish. Standard Plants Per Pot.
 Finish Times in Weeks: For 4-5", 5-7; for 6"/gallon, 7-8; for 8", 7-9; for 10-12", 10-14
 Spring Outdoor Finish: First to go outside

Notes:

Single plant 6" and gallons and all 8" and larger should be pinched once plants are actively growing. 5-10 ppm Sumagic® spray or a 1-3 ppm Bonzi® drench will help control growth. Winter flowering occurs in the Sunbelt states when grown under long days.

AWARD WINNER

BUTTERFLY Argyranthemum

25 Awards
 Including: Excellent Rating, Massachusetts Horticultural Society; Best of Species, Penn State; Top Performer, Oklahoma State; Top Ten, Michigan State

AWARD WINNER

MOLIMBA® Helio White Argyranthemum

26 Awards
 Including: Top Performer, Michigan State; Leader of the Pack, North Carolina State



Butterfly Argyranthemum frutescens

VANILLA BUTTERFLY®
 Argyranthemum frutescens ^{4starvan} USPP14642 Can2148

Top Seller



MOLIMBA® Pink
 Argyranthemum frutescens ^{Argymip} USPP19857 CanPBRAF

MOLIMBA® Helio White
 Argyranthemum frutescens ^{Argymior} USPP14413 Can2052

GOLDILOCKS ROCKS®

Bidens hybrid



Constant summer flowering in a semi-double bloom makes Goldilocks Rocks spectacular, and its compact, trailing habit creates exceptional hanging baskets and combos. Excellent for small pot production but will reach a good size for consumers.

Peter's Gold Carpet

Bidens ferulifolia



Masses of large, sweetly scented flowers the color of antique gold make Peter's Gold Carpet a 24-karat choice for beds, hanging baskets, and combos.



P. Allen Smith
Platinum Collection

Top 50

GOLDILOCKS ROCKS® *Bidens hybrid* 9in/11in USPPAF Can/PBR/AF

Peter's Gold Carpet
Bidens ferulifolia 10in/12in USPP12880 Can/1709

Compatible to grow with:

Supertunia®

Superbena®

New Wonder®



Growing Tips for Bidens

- Requires high light in production.
- Needs 150-200 ppm fertilizer for optimal growth.
- Goldilocks Rocks is much more compact than Peter's Gold Carpet.

Additional Culture Information for Bidens

pH/EC: 5.5 - 6.2 / .6 - .9
Growing Temperature: 65-72°/55-65°
Holding Temperature: 40-50° outdoors
Water Requirements: Moderate to Moist
Planting and Timing: Early Spring through Fall Finish.
Standard Plants Per Pot.
Finish Times in Weeks: For 4-5", 4-6; for 6"/gallon, 5-7;
for 8", 7-9; for 10-12", 10-12
Spring Outdoor Finish: Second to go outside

Notes:

For pots 6" and smaller, pinch at transplanting only. For hanging baskets and pots larger than 6," soft pinch at planting and trim around pot just prior to hanging. B-9 (5000 ppm) or Sumagic® (5-10 ppm) are effective on Peter's Gold Carpet. B-9 (2500 ppm) and Sumagic® (5 ppm) should be effective on Goldilocks Rocks.



SUNDAZE® Flame
Bracteantha bracteata ^{Hybrid}USPP16950 Can2531



SUNDAZE® GOLDEN BEAUTY®
Bracteantha bracteata ^{Hybrid}USPP15928 Can2297

SUNDAZE®

Bracteantha bracteata



The finest Strawflower series of all time, compact Sundaze varieties bloom early and are covered with flowers all season. Incredibly sun and heat tolerant.

Growing Tips for Sundaze®

- Requires high light in production.
- Needs no more than 150 ppm fertilizer for optimal growth.
- Run this plant lean and dry for best results.
- Water on flowers will prevent flower expansion, so water early in morning at retail to allow flowers to open for morning sales.

Additional Culture Information for Sundaze®

pH/EC: 5.5 - 6.2 / < .6
Growing Temperature: 65-72°/55-65°
Holding Temperature: 40-50° outdoors
Water Requirements: Dry to Moderate
Planting and Timing: Early Spring through Fall Finish. Standard Plants Per Pot.
Finish Times in Weeks: For 4-5", 4-6; for 6"/gallon, 5-7; for 8", 7-9; for 10-12", 10-12
Spring Outdoor Finish: Last to go outside

Notes:

No pinching needed for small pots; larger pots may need to be pinched. Sumagic® at 5-10 ppm is effective. Cool temperatures, high light, dry soil, and low feed will effectively control growth. Downy Mildew can be a problem, so preventative sprays are recommended. Increased air circulation and watering in the morning will also help control mildew. Winter flowering occurs in Sunbelt states.

AWARD WINNER

SUNDAZE® *Bracteantha*

16 Awards
Including: Best of Breed, North Carolina State;
Consumer Preferred Variety, Ohio State

SUPERBELLS® Calibrachoa hybrids



Superbells' superb color, heat tolerance, disease resistance, and large blooms make this series a star performer. With growth habits that range from the small and compact to the cascading, Superbells create endless possibilities in the landscape and in containers. In 2012, five exceptional varieties are added to the already strong Superbells line-up.

Growing Tips for SUPERBELLS®

- Preventive fungicides are recommended at transplant.
- Requires high light in production.
- Needs 200 ppm fertilizer for optimal growth.
- Keep pH between 5.5 and 5.8.
- Yellow tips are often an indicator of high pH.
- Blue has a tendency to stretch under low light conditions.
- Red and Cherry Red are very responsive to PGRs, so lower rates should be used.
- Cold is a good natural growth regulator.
- Blue, Scarlet, Tequila Sunrise, Peach, and Dreamsicle have upright growth habits in lower light early production and may require extra pinching and PGR.

Additional Culture Information for SUPERBELLS®

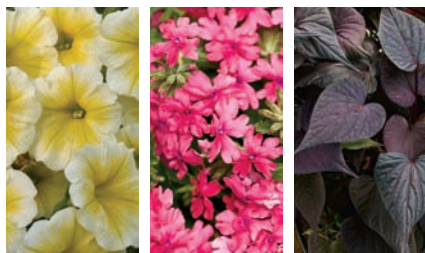
pH/EC:	5.5 - 5.8 / .6 -.9
Growing Temperature:	65-72°/55-65°
Holding Temperature:	40-50° outdoors
Water Requirements:	Moderate to Moist
Planting and Timing:	Early Spring through Fall Finish. Standard Plants Per Pot.
Finish Times in Weeks:	For 4-5", 4-6; for 6"/gallon, 5-7; for 8", 7-9; for 10-12", 10-12
Spring Outdoor Finish:	Second to go outside

Notes:

For pots 6" and smaller, pinch at transplanting only. For hanging baskets and pots larger than 6", soft pinch at planting and trim around pot just prior to hanging. 5-10 ppm Sumagic® or a B-9/Cycocel (2500/750) tank mix is effective. Use 500 ppm Florel® on baskets and larger pots to promote branching. Calibrachoa are sensitive to pythium, phytophthora, and thelaviopsis, but Superbells have higher levels of tolerance to these diseases. Proper pH and good sanitation practices help alleviate problems. Increased air circulation, proper water management, and good soil porosity are also critical. Scout regularly for aphids, especially in baskets.

Compatible to grow with:

Supertunia® Superbena® Sweet Caroline



SUPERBELLS® Miss Lilac
Calibrachoa hybrid

The abundant blush lilac flowers of this introduction are constantly in bloom. A great choice for baskets and containers, Miss Lilac has exceptional disease resistance. New this year.



SUPERBELLS® Cherry Star
Calibrachoa hybrid

Cherry Star delivers the same great performance you've come to expect from Superbells in a unique bloom color and pattern. A stable yellow star radiates across the cherry pink petals. New this year.



SUPERBELLS® Tequila Sunrise
Improved *Calibrachoa hybrid*

This improved version is extremely easy to grow and has a superior growth habit. Tequila Sunrise features a vibrant mix of yellow, orange, and red flowers. New this year.



SUPERBELLS® Sweet Tart *Calibrachoa hybrid*

The mounding/trailing habit of Sweet Tart creates season-long cascades of soft pink flowers accented with a large lemon-yellow eye. New this year.



SUPERBELLS® Sweet Tart *Calibrachoa* hybrid



SUPERBELLS® Cherry Star *Calibrachoa* hybrid



SUPERBELLS® Cherry Blossom *Calibrachoa* hybrid
SUPERBELLS® Pink *Calibrachoa* hybrid



SUPERBELLS® Cherry Red *Calibrachoa* hybrid

SUPERBELLS® Calibrachoa hybrids



SUPERBELLS® Tequila Sunrise Improved *Calibrachoa* hybrid

SUPERBELLS® Yellow *Calibrachoa* hybrid



SUPERBELLS® Peach *Calibrachoa* hybrid

SUPERBELLS® Saffron *Calibrachoa* hybrid
SUPERBELLS® Yellow Chiffon *Calibrachoa* hybrid



SUPERBELLS® White *Calibrachoa* hybrid
SUPERBELLS® Yellow Chiffon *Calibrachoa* hybrid



SUPERBELLS® Miss Lilac *Calibrachoa* hybrid
SUPERBELLS® Plum *Calibrachoa* hybrid



SUPERBELLS® White *Calibrachoa* hybrid



SUPERBELLS® Grape Punch *Calibrachoa* hybrid
Sweet Caroline Raven *Ipomoea batatas*

SUPERBELLS® Calibrachoa hybrids



SUPERBELLS® Apricot Punch
Calibrachoa hybrid ^{USCAL113-8} USPP19843 Can3634



Top 50

SUPERBELLS® Blue
Calibrachoa hybrid ^{USCAL1151} USPP14874 Can11931



SUPERBELLS® Cherry Blossom
Calibrachoa hybrid ^{USCAL1212-1} USPP18421 Can3629



Top Seller

SUPERBELLS® Cherry Red
Calibrachoa hybrid ^{USCAL117} USPP15701 Can2205



NEW

SUPERBELLS® Cherry Star
Calibrachoa hybrid ^{USCAL91001} USPPAF CanP89AF



Top 50

SUPERBELLS® Dreamsicle
Calibrachoa hybrid ^{USCAL1411-7} USPP19192 Can3632



NEW

SUPERBELLS® Miss Lilac
Calibrachoa hybrid ^{USCAL87502} USPPAF CanP89AF



SUPERBELLS® Peach
Calibrachoa hybrid ^{USCAL1671M} USPP17678 Can2870



Top 50

SUPERBELLS® Pink
Calibrachoa hybrid ^{USCAL111} USPP14688 Can1927



Top 50

P. Allen Smith
Platinum Collection

SUPERBELLS® Plum
Calibrachoa hybrid ^{USCAL1413-8} USPP17679 Can2869



Top 50

P. Allen Smith
Platinum Collection

SUPERBELLS® Red
Calibrachoa hybrid ^{USCAL126} USPP14647 Can15028



Top 50

SUPERBELLS® Saffron
Calibrachoa hybrid ^{USCAL1413-4} USPP19469 Can3633



SUPERBELLS® Scarlet
Calibrachoa hybrid ^{USCAL111-12} USPP19753 Can3822



NEW

SUPERBELLS® Sweet Tart
Calibrachoa hybrid ^{****} USPPAF CanP89AF



Top 50

SUPERBELLS® White
Calibrachoa hybrid ^{USCAL1886-2} USPP19734 Can3630



SUPERBELLS® Yellow
Calibrachoa hybrid ^{USCAL53002} USPP211680 CanP89AF



SUPERBELLS® Tequila Sunrise Improved
Calibrachoa hybrid ^{USCAL82032} ^{USPPAF} ^{CanPBRAF}



SUPERBELLS® Ticked Pink
Calibrachoa hybrid ^{USCAL1223-1} ^{USPP18432} ^{Can3301}



SUPERBELLS® Yellow Chiffon
Calibrachoa hybrid ^{USCAL402-1} ^{USPP19480} ^{Can3031}

Reduce pH in Hanging Baskets

Generally in cold, cloudy weather you want a Cal-Mag blend of fertilizer with high nitrate nitrogen, as this grows a better plant in winter conditions. Use a high ammonium nitrogen fertilizer to slowly lower media pH, but there is a catch. Under winter's low light and temperature conditions, high ammonium fertilizers can cause ammonium toxicity and cause the crop to grow too fast (meaning more PGRs will be required). Quick changes in pH usually cause additional problems. Other ways to reduce pH are to add more acid to your fertilizer injector and increase the overall acidity, but use care as you can also cause precipitation of some of the fertilizer elements if not handled properly.

Easiest Superbells to Grow

Propagators recommend the following Superbells varieties as easiest to grow in a 4.25 container:

Apricot Punch
Cherry Blossom
Coralberry Punch
Peach
Pink
Red
Sweet Tart
White

Why Buy Superbells?

- Consumer favorites
- Huge sellers
- Range of vibrant color options
- Easy maintenance
- Superior performance

Superbells Timing Chart

There is a 6-week variance from earliest-flowering to latest-flowering varieties.

Early-Flowering Varieties

Superbells® Apricot Punch
Superbells® Grape Punch – NEW
Superbells® Cherry Star – NEW
Superbells® Dreamsicle
Superbells® Miss Lilac – NEW
Superbells® Scarlet
Superbells® Sweet Tart – NEW
Superbells® Saffron

Mid-Flowering Varieties

Superbells® Peach
Superbells® Trailing Lilac Mist
Superbells® Yellow
Superbells® Blue
Superbells® White
Superbells® Pink
Superbells® Tequila Sunrise Imp – NEW
Superbells® Trailing Light Blue
Superbells® Trailing White
Superbells® Cherry Blossom
Superbells® Plum
Superbells® Yellow Chiffon

Later-Flowering Varieties

Superbells® Blackberry Punch
Superbells® Cherry Red
Superbells® Coral
Superbells® Coralberry Punch
Superbells® Trailing Plum
Superbells® Trailing Blue
Superbells® Trailing Rose
Superbells® Red

Contact your propagator to discuss options using “programmed liners” to shorten flowering times.

AWARD WINNER

SUPERBELLS® *Calibrachoa*

201 Awards
Including: Excellent Rating, Disney;
Superior Rating, Penn State; Best of the Best,
University of Georgia; Best Calibrachoa, Colorado
State; Leader of the Pack, North Carolina State

SUPERBELLS® Punch Calibrachoa hybrids



P. Allen Smith
Platinum Collection

SUPERBELLS® Blackberry Punch
Calibrachoa hybrid *USCAL8800* USPPAF CanPBR/AF



SUPERBELLS® Coralberry Punch
Calibrachoa hybrid *USCAL8801* USPPAF CanPBR/AF



SUPERBELLS® Grape Punch
Calibrachoa hybrid *USCAL8470* USPPAF CanPBR/AF

No Calibrachoa has the visual impact of our Superbells Punch varieties. The velvet black eye adds an element of tapestry and drama to the bloom and gets the attention of consumers. The Punch series has the same extraordinary performance and growth habit of all Superbells with a truly unique color.

SUPERBELLS® Grape Punch *Calibrachoa hybrid*

The introduction of the two-tone Punch series of Superbells in 2011 was a big hit with growers and gardeners. Grape Punch is sure to add to that success with large grape blooms that feature a deep velvet throat and a yellow eye. New this year.



Compatible to grow with:

Supertunia®

Superbena®

Sweet Caroline



SUPERBELLS® Grape Punch
Calibrachoa hybrid *** USPPAF CanPBR/AF



SUPERBELLS® Blackberry Punch
Calibrachoa hybrid



SUPERBELLS® Coralberry Punch
Calibrachoa hybrid

SUPERBELLS® Trailing Calibrachoa hybrids



SUPERBELLS® Trailing Blue
Calibrachoa hybrid ^{Caltrabul} USPPAF Can2302



SUPERBELLS® Trailing Lilac Mist
Calibrachoa hybrid ^{KLECA8165} USPPAF



SUPERBELLS® Trailing Rose
Calibrachoa hybrid ^{Caltrapi} Can2303



SUPERBELLS® Trailing White
Calibrachoa hybrid ^{KLECA0108} USPP19475

Bright, Trailing Blooms

All Superbells plants will quickly and easily fill up a garden, but this collection of trailing beauties not only fill it up but fill it out too, with cascades of vibrant and unique bloom colors.



SUPERBELLS® Trailing White
Calibrachoa hybrid

SUPERBELLS® Trailing Blue
Calibrachoa hybrid

FLAMBE[®] *Chrysocephalum apiculatum*



The unique blooms of this plant are truly enchanting, with small sprays of tiny spherical flower heads that appear in clusters in the spring and summer. An exceptionally adaptable plant, this sun lover has a spreading habit and is drought tolerant and easy to grow.

Growing Tips for FLAMBE[®]

- Requires high light in production.
- Needs 150-200 ppm fertilizer for optimal growth.
- Pinch once, two weeks after liner planting. May be cut back if desired.
- B-9 at 2500 ppm can help to control stretch under low light.

Additional Culture Information for FLAMBE[®]

pH/EC: 6.0 - 6.5 / .6 - .9
 Growing Temperature: 65-72°/65-72°
 Holding Temperature: 50-60° outdoors
 Water Requirements: Dry to Moderate
 Planting and Timing: Spring through Fall Finish.
 Standard Plants Per Pot.
 Finish Times in Weeks: For 4-5", 5-6; for 6"/gallon, 6-8; for 8", 8-10; for 10-12", 10-12
 Spring Outdoor Finish: Do not finish outside

Notes:

Watch for aphids, leaf miners, and white flies. Can be susceptible to crown and stem rots if grown in cool, damp conditions. Maintain good air movement.

AWARD WINNER

FLAMBE[®] *Chrysocephalum*

65 Awards
 Including: Excellent Rating, Massachusetts Horticultural Society; Excellent Rating, Boerner Botanical Garden, Milwaukee, Wisconsin; Best of Breed, North Carolina State



Top Seller

FLAMBE[®] Yellow
Chrysocephalum apiculatum ^{Flodyne} USPP19175 Can3280

Compatible to grow with:

Superbells[®] Diamond Frost[®] New Wonder[®]



SPIRIT™ *Cleome hassleriana*



This series offers a variety of colors in a traditional *Cleome*, also called a Spider Flower. The leaves have a silvery cast, and the delicate, feathery flowers add grace to the space. It is an outstanding series for garden performance with fantastic color from spring all through summer. A wonderful landscape plant in dry conditions.

Growing Tips for SPIRIT™ and Señorita Rosalita®

- Needs 300 ppm fertilizer for optimal growth.
- Take care not to overwater.
- Pinch once, two weeks after liner planting. A second pinch may be necessary for large containers.
- PGRs should not be necessary.
- Spirit and Señorita Rosalita should NOT have oedema problems.

Additional Culture Information for SPIRIT™ and Señorita Rosalita®

pH/EC: 5.8 - 6.2 / 1.0 - 2.0
 Growing Temperature: 65-72°/65-72°
 Holding Temperature: 50-60° outdoors
 Water Requirements: Dry to Moderate
 Planting and Timing: Mid-Spring through Summer Finish. Standard Plants Per Pot.
 Finish Times in Weeks: For 4-5", 5-6; for 6"/gallon, 6-8; for 8", 8-10; for 10-12", 10-12
 Spring Outdoor Finish: Do not finish outside



SPIRIT™ Appleblossom
Cleome hassleriana ^{®Robopip®} USPP15970



SPIRIT™ Frost
Cleome hassleriana ^{®Robopip®} USPP15994



SPIRIT™ Violeta
Cleome hassleriana ^{®Robopip®} USPP15969

AWARD WINNERS

SPIRIT™ *Cleome*

33 Awards
 Including: Leader of the Pack, North Carolina State; Gardeners Choice, National Arboretum; Top Performer, Michigan State

AWARD WINNER

SEÑORITA ROSALITA® *Cleome*

72 Awards
 Including: Excellent Rating, Boerner Botanical Garden, Milwaukee, Wisconsin; Outstanding Rating, Disney Trials; Top Performer, Colorado State

Cleome Comparison

VARIETY OR SERIES	DEADHEADING NEEDED?	FLOWER COLOR	FLOWER SIZE	FOLIAGE	STEMS	SEED/STERILE	FOLIAGE ODOR	STICKINESS	OEDEMA RESISTANT?	PLANT HEIGHT
Señorita Rosalita®	No	Deep lavender pink	Medium	Rich green, medium size	Thornless	Sterile	Scentless	Clean foliage	Yes	24-48"
Spirit™	Yes	White, pink, lavender, purple, deep pink	Large	Light green, large	Thorned	Seed produced	Odor	Sticky foliage	Yes	24-48"

Señorita Rosalita® Advantages:

Lush green foliage, ever-blooming with great heat and humidity tolerance as well as improved tolerance of cooler conditions.

Spirit™ Advantages:

Huge masses of spider-like blooms, great for spring and early summer flowering. Very statuesque in the garden.



SEÑORITA ROSALITA® *Cleome hybrid*



P. Allen Smith
Platinum Collection

SEÑORITA ROSALITA® *Cleome hybrid* Innocent® USPP193733 Can3290

Lavish dark green foliage creates a dramatic backdrop for the vivid pink blooms. Señorita Rosalita distinguishes itself with its dark foliage and large flowers. Plus, it has minimal oedema issues and is a vigorous grower. It has a strong upright habit and flowers from the ground up, overgrowing old flower spikes. This variety requires high fertility to keep foliage at its darkest. Best grown in 1.0 GL Royale™ and planted in the landscape.



Proven Package Option #1

Proven Package Option #2

Growers need to choose from one of two Proven Packages when ordering Señorita Rosalita.

When you order Señorita Rosalita liners, you must either:

1. Order a Señorita Rosalita specific, 4-color 1.0 GL Royale container for each plant.
- OR
2. Order the traditional white Proven Winners branded container for each plant.

Orders for liners placed without orders for containers will not ship. Visit www.provenwinners.com for more information.

FLIRTATION® and FLYING COLORS®

Diascia hybrids

FLIRTATION®



Flirtation Orange and Pink have been quick to become consumer and industry favorites because of their vibrant color, sturdy, semi-trailing habit, and exceptional performance. With layers of flowers, Flirtation fills baskets and containers.



FLIRTATION® Pink
Diascia hybrid ^{Indiamp®} USPP20866 Can3863

FLIRTATION® Orange
Diascia hybrid ^{Diala Orange®} US20905

AWARD WINNERS

FLYING COLORS® *Diascia*

68 Awards
Including: Excellent Rating, Boerner Botanical Garden, Milwaukee, Wisconsin; Top Performer, Ohio State; Excellent Rating, Massachusetts Horticultural Society

FLIRTATION® *Diascia*

28 Awards
Including: Excellent Rating, Boerner Botanical Garden, Milwaukee, Wisconsin; Outstanding Rating, Disney Trials; Top Performer, Michigan State

Growing Tips for FLIRTATION® and FLYING COLORS®

- Preventive fungicides are recommended at transplant.
- Grow cool with good air circulation once established.
- Requires high light in production.
- Needs 200 ppm fertilizer for optimal growth.
- Darker, smaller foliage varieties like Trailing Antique Rose and Red have greater heat tolerance.
- Be careful to not overwater and use a well-drained media.

Additional Culture Information for FLIRTATION® and FLYING COLORS®

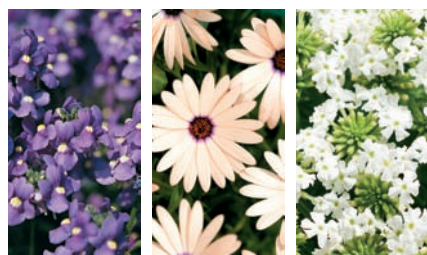
pH/EC: 5.8 - 6.2 / .6 - .9
 Growing Temperature: 65-72°/55-65°
 Holding Temperature: 40-50° outdoors
 Water Requirements: Moderate to Moist
 Planting and Timing: Early Spring through Fall Finish. Standard Plants Per Pot.
 Finish Times in Weeks: For 4-5", 4-6; for 6"/gallon, 5-7; for 8", 7-9; for 10-12", 10-12
 Spring Outdoor Finish: Second to go outside

Notes:

For pots 6" and smaller, pinch at transplanting only. For hanging baskets and pots larger than 6", soft pinch at planting and trim around pot just prior to hanging. 3-10 ppm Sumagic® is effective. Winter flowering occurs in Sunbelt states.

Compatible to grow with:

Nemesias Symphony Babylon®





FLYING COLORS® Coral
Diascia hybrid 'Diascia' USPP13950 Can2055



FLYING COLORS® Red
Diascia hybrid 'Diascia' Can2773



Top Seller

FLYING COLORS® Trailing Antique Rose
Diascia hybrid 'Diascia' USPP13949 Can2056

FLYING COLORS®



Early-blooming varieties with large flowers in a range of brilliant colors and a sturdy, compact habit, Flying Colors varieties have everything you could want in a combo, hanging basket, or window box plant.

DIAMOND FROST® Euphorbia hybrid



A True Original

The buzz about Diamond Frost continues years after its introduction. That's because everything about this near-perfect variety makes it a winner – from its exceptional heat and drought tolerance to its nonstop clouds of airy white blooms. Diamond Frost is an exceptionally versatile plant because of its texture, color, and performance. It lights up the landscape when planted in mass, creates stunning containers all on its own, or provides just the right accent when combined with one, two, three, or more other Proven Winners varieties.

Growing Tips for DIAMOND FROST®

- High light is required in production.
- Needs 200 ppm fertilizer for optimal growth.
- Preventive fungicides are recommended at transplant.
- Warm and slightly dry conditions after transplanting speeds root-in and growth.
- Can have an adverse reaction to shipping in a box, but even plants that look bad will rebound in a short time.
- Severe dry down can cause foliage to drop; however, the plant will recover.
- Benefits from a light shearing 2-3 weeks after transplanting.

Additional Culture Information for DIAMOND FROST®

pH/EC: 5.8 - 6.2 / .6 - .9
 Growing Temperature: 65-72°/65-72°
 Holding Temperature: 50-60° outdoors
 Water Requirements: Moderate to Moist
 Planting and Timing: Early Spring through Summer Finish.
 Standard Plants Per Pot.
 Finish Times in Weeks: For 4-5", 4-6; for 6"/gallon, 5-7;
 for 8", 7-9; for 10-12", 10-12
 Spring Outdoor Finish: Do not finish outside

Notes:

No pinch necessary, but plants can be pinched to shape. Winter flowering occurs in Sunbelt states. Very sensitive to Florel®.

AWARD WINNER

DIAMOND FROST® Euphorbia

146 Awards
 Including: Rising Star, Dallas Arboretum; Best of the Best, University of Georgia; Superior Rating, Colorado State; Top Performer, Ohio State

Compatible to grow with:

Superbells® Rockapulco® Supertunia® Superbena®



Top 5
P. Allen Smith
 Platinum Collection

DIAMOND FROST® Euphorbia hybrid 11NEUPH04A USF117567 Can2630



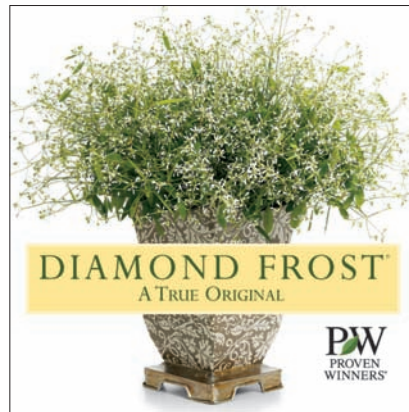
DIAMOND FROST® *Euphorbia* hybrid with
Melon SYMPHONY *Osteospermum* hybrid



DIAMOND FROST® *Euphorbia* hybrid with
SUPERTUNIA® Mini Blue Veined *Petunia* hybrid



DIAMOND FROST® *Euphorbia* hybrid with
Opal INNOCENCE® *Nemesia fruticans* hybrid



18"x18" Sign

DIAMOND FROST® Containers and POP Items Create Strong Retail Impact

Since Diamond Frost tags will match the look of the 4-color 1.0 GL Royale™ container, we recommend that growers purchase the special Diamond Frost container option for the greatest retail impact.

GRACEFUL GRASSES®

Our Graceful Grasses® Collection has earned the praise of consumers because these plants are easy to grow and add height, texture, and color to the landscape and containers. Industry experts are fans as well, with the eight plants in the Collection continuing to pick up awards for performance and beauty.

Why Choose Graceful Grasses® ?

- Gardeners' favorites
- Top performers
- Readily available
- Come with a Proven Winners tag

Culture Information for GRACEFUL GRASSES®

For cultural information on each of the Graceful Grasses, go to www.provenwinners.com, go to the Professionals link, click on Growers, then Plants/Culture, then Culture Search, and enter the specific variety name.



GRACEFUL GRASSES® Purple Fountain Grass
Pennisetum setaceum

LANDSCAPE 12-36"

AWARD WINNER

GRACEFUL GRASSES®

139 Awards
Including: Excellent Rating, Massachusetts Horticultural Society; Leader of the Pack, North Carolina State; Top Performer, Michigan State

GRACEFUL GRASSES®
Fiber Optic Grass *Scirpus cernuus*

8-12"



Specialty – Graceful Grasses®
4.25 Grande™ container

Grande™ Specialty Containers for Graceful Grasses®

Gardeners are looking for our Graceful Grasses Collection, and our new optional specialty containers make it easy for customers to find them. Plus, when you use these specialty containers, you have the option of charging a different price for Graceful Grasses than for annuals. The unique UPC code on these containers is also beneficial for scanning purposes. Also available in 1.0 QT size.



GRACEFUL GRASSES®
 VERTIGO® *Pennisetum purpureum* LIBPPAF Can/PBRAAF
 LANDSCAPE   36-72"

GRACEFUL GRASSES®
 BLUE MOHAWK™ *Juncus inflexus*
 LANDSCAPE   36-48"

GRACEFUL GRASSES® Red Riding Hood *Pennisetum*
 LANDSCAPE   12-18"

GRACEFUL GRASSES® Toffee Twist
Carex flagellifera
 LANDSCAPE   18-24"

GRACEFUL GRASSES®

Growing King Tut® and Baby Tut® in a Container

Gardeners who don't have ponds or water elements but still want to display the elegance of these Cyprus plants can grow them successfully in an upright container, without drainage, by placing a garbage bag inside the container to hold the water. This acts like a bog every time the plant is watered.



P. Allen Smith
Platinum Collection

GRACEFUL GRASSES®
KING TUT® *Cyperus papyrus*

LANDSCAPE 48-72"

GRACEFUL GRASSES® BABY TUT™
Cyperus involucratus

LANDSCAPE 18-24"



Gardener's Rated this:

4.70
[Rate This Plant](#)

**King Tut is the Number 1
Consumer-Rated Proven Winners Plant**

King Tut® Containers Create Strong Retail Impact

Since King Tut tags will match the look of the 4-color 1.0 GL Royale™ container, we recommend that growers purchase the special King Tut container option for the greatest retail impact.

SIMPLY SCENTSATIONAL®

Heliotropium hybrid



Simply Scentsational combines the beauty and sweet fragrance of a Heliotrope with the heat and drought tolerance and exceptional performance of a Lantana. Plus, it doesn't have the shipping and handling issues of traditional Heliotrope. Sweetly fragrant.

Growing Tips for SIMPLY SCENTSATIONAL®

- Requires high light for production.
- Needs 150-200 ppm fertilizer for optimal growth.
- Pinch once, two weeks after liner planting.
- Best suited for large pot production and landscape planting.
- This plant can be toxic. Do not ingest any parts of this plant.

Additional Culture Information for SIMPLY SCENTSATIONAL®

pH/EC:	6 - 6.5/6 - .9
Growing Temperature:	65-72°/65-72°
Holding Temperature:	50-60° outdoors
Water Requirements:	Moderate to Moist
Planting and Timing:	Spring through Summer Finish. Standard Plants Per Pot.
Finish Time in Weeks:	For 4-5", 4-6; for 6"/Gallon, 6-8; for 8", 8-10; for 10-12", 10-12
Spring Outdoor Finish:	Last to go outside

Notes:

B-9 at 2,500 ppm or Sumagic® at 5 to 10 ppm will help control growth, if necessary. Watch for white flies. A preventative fungicide drench at planting will be helpful. In poor weather conditions, avoid wet soil and moisture on the foliage.

AWARD WINNER

SIMPLY SCENTSATIONAL® *Heliotropium*

2 Awards

Including: Gardener's Choice, University of Florida;
Consumer Favorite, Cornell University



SIMPLY SCENTSATIONAL® *Heliotropium hybrid* USHTRP0303 USPP21681 CanPBRAF

ROCKAPULCO® *Impatiens walleriana*



Rockapulco varieties feature unbeatable performance, plus the biggest, brightest, and most abundant flowers you'll find in Double Impatiens. Rockapulco varieties have excellent branching, uniformity, and a full range of color options, making them an ideal choice for premium containers.

ROCKAPULCO® Coral Reef *Impatiens walleriana*

This new Rockapulco is the most floriferous yet. The bright coral pink blooms are vibrant, large, and rose-shaped, matching the rest of the series. Coral Reef also boasts excellent branching and exceptional performance. New this year.

Growing Tips for ROCKAPULCO®

- Needs 200 ppm fertilizer for optimal growth.
- Avoid high ammonium and phosphorous fertilizers and do not overwater.
- Requires moderate light intensity for optimal growth. Reduce light intensity when temperatures are high to prevent flower and leaf burning as well as bud drop.
- Apply Bonzi® (3-10 ppm) once or twice to control growth. Higher rates may be necessary in Southern production areas.
- Moderate drying of media will enhance flowering and control stretch. Too much drying can cause leaf scorch under high light.
- Leach periodically to keep salt levels in pot low.

Additional Culture Information for ROCKAPULCO®

pH/EC:	5.8 - 6.2/ .75 - .80
Growing Temperature:	68-74°/65-75°
Holding Temperature:	50-60° outdoors
Water Requirements:	Moderate to Moist
Planting and Timing:	Early Spring through Fall Finish. Standard Plants Per Pot.
Finish Times in Weeks:	For 4-5", 6-9; for 6"/gallon, 7-9; for 8", 7-9; for 10-12", 10-12
Spring Outdoor Finish:	Do not finish outside

Notes:

No pinching needed. Watch for thrips.

AWARD WINNER

ROCKAPULCO® *Impatiens*

30 Awards

Including: Leader of the Pack, North Carolina State; Prairie Star, Kansas State; Top Performer, Smithsonian



ROCKAPULCO® Coral Reef
Impatiens walleriana Talacore® USPPAF CanPBRAF



ROCKAPULCO® Orchid
Impatiens walleriana Lavender Orchid USPP9615



ROCKAPULCO® Appleblossom
Impatiens walleriana ^{Balfaglor} USPP13637 Can1520

P. Allen Smith
Platinum Collection



ROCKAPULCO® Dark Orange
Impatiens walleriana ^{Balfiedor} USPP13643 Can1519

P. Allen Smith
Platinum Collection



ROCKAPULCO® Red
Impatiens walleriana ^{Balfiedor} USPP16626 Can2549

P. Allen Smith
Platinum Collection



ROCKAPULCO® Purple
Impatiens walleriana ^{Balfiepurp} USPP18867 Can3361

P. Allen Smith
Platinum Collection



ROCKAPULCO® White
Impatiens walleriana ^{BFP-7812} USPP11365 Can0643

P. Allen Smith
Platinum Collection



ROCKAPULCO® Rose
Impatiens walleriana ^{Balkleestop} USPP13639 Can1525

P. Allen Smith
Platinum Collection

ILLUSION® *Ipomoea batatas*



The Sweet Potato Vine has become a gardener's favorite because of the variety it adds in color and form. Proven Winners offers two exceptional series of Sweet Potato Vines: Illusion, which we introduced in 2010, and Sweet Caroline, a long-time consumer favorite in three different series that now have the power of the Proven Winners brand behind them.

ILLUSION® *Ipomoea batatas*

The texture of Illusion is unique in the industry, with very compact, dense, lacy, dissected foliage. Plus, its controlled growth habit means it won't overpower the garden. Illusions are ideal for small pot production, summer gallons, and mixed containers. They are showy plants that will behave themselves on the retail bench.

Growing Tips for ILLUSION® and Sweet Caroline

- Needs 200-250 ppm fertilizer for optimal growth.
- Keep air circulation up and foliage dry. Prolonged wet foliage may lead to bacterial leaf spotting.
- Use 2500 ppm of B-9 to maintain shape on 4.5".

Additional Culture Information for ILLUSION® and Sweet Caroline

pH/EC: 6.0 - 6.5/ .6 - .9
 Growing Temperature: 65-72°/65-72°
 Holding Temperature: 50-60° outdoors
 Water Requirements: Moderate to Moist
 Planting and Timing: Spring to Summer Finish.
 Standard Plants Per Pot.
 Finish Times in Weeks: For 4-5", 4-6; for 6"/gallon, 5-7; for 8", 7-9; for 10-12", 10-12
 Spring Outdoor Finish: Last to go outside

Notes:

For Illusions, no pinch is necessary. For Sweet Caroline varieties, pinch once, 2 weeks after liner planting. PGRs are not necessary.

AWARD WINNER

ILLUSION® *Ipomoea batatas*

53 Awards
 Including: Top Performer, Oklahoma State; Leader of the Pack, North Carolina State; Outstanding Rating, Disney Trials

ILLUSION® Garnet Lace *Ipomoea batatas*

The third addition to the Illusion series has the same compact growth habit and dense branching of Midnight Lace and Emerald Lace. Garnet Lace rounds out the color palette, adding a vibrant garnet red, lacy leaf form to the already popular series. New this year.



ILLUSION® Emerald Lace
Ipomoea batatas *NCDIRNSP-012EMLC USPPAF CanPBRAF

ILLUSION® Midnight Lace
Ipomoea batatas *NCDIRNSP-011MDNTLC USPPAF CanPBRAF

ILLUSION® Garnet Lace
Ipomoea batatas *NCDIRNSP-013GNLC USPPAF CanPBRAF



SWEET CAROLINE *Ipomoea batatas*



Sweet Carolines are now Proven Winners. With 9 beautiful varieties in 3 distinct series, this already popular plant has gained even greater notoriety with the Proven Winners name behind it. All are heat and humidity tolerant and grow vigorously across the U.S. and Canada, although the farther south you go the faster Sweet Carolines grow. The Sweet Caroline series is the least compact but has the widest color palette and finger-shaped leaves.

Sweet Caroline Bewitched Improved *Ipomoea batatas*

The improved foliage texture and richer, darker color of this perfect autumn plant makes it an eye-catching jewel in baskets, containers, and the landscape. New this year.

Sweet Caroline Raven *Ipomoea batatas*

With rich, dark purple-black foliage, Raven is breathtaking alone and also makes a great addition to any combination planting. New this year.

AWARD WINNER

SWEET CAROLINE *Ipomoea batatas*

72 Awards
Including: Leader of the Pack,
North Carolina State; Prairie
Star, Kansas State; Best
Varieties, Penn State



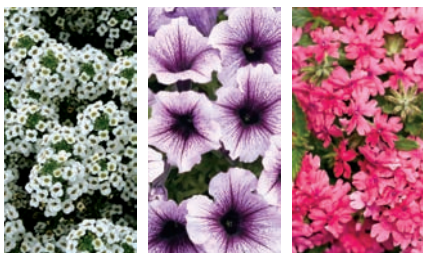
Sweet Caroline Raven
Ipomoea batatas INCORNSP-0155CPT[®] USPPAF CanPBRAF



Sweet Caroline Bewitched Improved
Ipomoea batatas INCORNSP-0148WPT[®] USPPAF CanPBRAF

Compatible to grow with:

Snow Princess[®] Supertunia[®] Superbena[®]



SWEET CAROLINE *Ipomoea batatas*



'Sweet Caroline Bronze' *Ipomoea batatas* USPP15437 Can2373



'Sweet Caroline Red' *Ipomoea batatas* USPP17483 Can2376



P. Allen Smith
Platinum Collection

'Sweet Caroline Light Green' *Ipomoea batatas* USPP15028 Can2375



'Sweet Caroline Green Yellow' *Ipomoea batatas* USPP18673 Can2303



'Sweet Caroline Sweetheart Red' *Ipomoea batatas* USPP13013 Can2304



'Sweet Caroline Sweetheart Purple' *Ipomoea batatas* USPP18573 Can2902



'Sweet Caroline Sweetheart Light Green' *Ipomoea batatas* USPP18572 Can2901

Ipomoea Comparison Chart

Series name	Variety names	Distinguishing characteristics	Breeding goal	Colors in line	Compact habit – relative to others	Branching relative to others	Flowering	Leaf type	PGR requirements
Proven Winners® Illusion®	Emerald Lace Garnet Lace Midnight Lace	Dissected foliage for new texture; compact habit	Same as Sweet Carolines	Light green, purple	Compact habit	High	No – rarely, when under stress	Dissected	Usually not needed
Proven Winners® Sweet Caroline Bewitched	Bewitched Improved	Compact mounding but not trailing habit; more upright initially; serrated leaf margin	One-off for upright plant habit and serrated leaf	Purple	Most compact habit	Low	Occasionally under short days, low light	Serrated margin	Not needed
Proven Winners® Sweet Caroline Sweetheart	Light Green Purple Red	Enhanced branching over Sweet Caroline series; different texture with heart-shaped leaves	Same as Sweet Carolines	Light green, purple, red	Moderately compact habit	Low-medium	No	Entire, cordate	May be needed for holding plants and small pot sizes
Proven Winners® Sweet Caroline	Bronze Green Yellow Light Green Raven Red	Enhanced branching and reduced stem elongation over free varieties	Bred for reduced internode size, better branching and reduced storage root formation; novel colors	Dark green, light green, variegated dark green, purple, bronze, red	Trailing habit	Medium	No. Bronze, Purple and occasionally Red when under stress	Deeply lobed	May be needed for holding plants and small pot sizes



P. Allen Smith
Platinum Collection

LUSCIOUS® CITRUS BLEND™
Lantana hybrid 2003.301 USPP19706 Can/PBRAf



LUSCIOUS® Grape
Lantana hybrid 2003.302 USPP19557 Can/3637



LUSCIOUS® TROPICAL FRUIT™
Lantana hybrid USPP18821 Can/2884

LUCIA[®] and LAGUNA[™] Lobelia hybrids



Laguna are hanging basket favorites that also perform well in landscapes and mixed containers. If you want a compact, weather-resistant, heat-tolerant plant that retains its shape and color all season, this is it.



LUCIA[®] Dark Blue *Lobelia erinus* USL08001 USPP21791 CanPBR/AF

LUCIA[®] Lavender Blush *Lobelia erinus* USL0813 USPP21813 CanPBR/AF

Growing Tips for LUCIA[®] and LAGUNA[™]

- Preventive fungicides are recommended at transplant.
- Grow cool with good air circulation once established.
- Requires high light in production and higher light and longer days to flower early.
- Needs 150-200 ppm fertilizer for optimal growth.

Additional Culture Information for LUCIA[®] and LAGUNA[™]

pH/EC: 5.8 - 6.2 / .6 - .9
 Growing Temperature: 65-72°/65-72°
 Holding Temperature: 40-50° outdoors
 Water Requirements: Moderate to Moist
 Planting and Timing: Spring through Summer Finish. Standard Plants Per Pot.
 Finish Times in Weeks: For 4-5", 4-6; for 6"/gallon, 5-7; for 8", 7-9; for 10-12", 10-12
 Spring Outdoor Finish: Second to go outside

Notes:

For pots 6" and smaller, pinch at transplanting only. For hanging baskets and pots larger than 6", soft pinch at planting and trim around pot just prior to hanging. 5-10 ppm Sumagic[®] spray is effective, if needed.

AWARD WINNERS

LAGUNA[™] Lobelia

38 Awards
 Including: Best of the Best, University of Georgia; Best of Species, Penn State; Leader of the Pack, North Carolina State

LUCIA[®] Lobelia

11 Awards
 Including: Gold Medal, University of Illinois Master Gardeners; Top Performer, Longwood Gardens



Top Seller

LAGUNA™ Compact Blue with Eye
Lobelia hybrid ^{Lobelia} USPP18112 Can1975



LAGUNA™ Heavenly Lilac
Lobelia hybrid ^{Lobelia} US21127 CanPBRAF



Top 50
P. Allen Smith
Platinum Collection

LAGUNA™ Sky Blue
Lobelia hybrid ^{Lobelia} USPP15526 Can2304



Top 50

LAGUNA™ White
Lobelia hybrid ^{Lobelia} USPP18216 Can3030

Compatible to grow with:

Superbells®

Diascia

GoldDust™



SNOW PRINCESS® *Lobularia hybrid*



If there's one plant that should be on everyone's list, it's Snow Princess, a unique breakthrough in the genus for heat tolerance and extended season performance. This sterile *Lobularia* is extremely vigorous, and because it puts no energy into setting seed it has an incredibly long bloom time. In fact, in trials in Florida, Snow Princess displayed mounds of fragrant white blooms from January through July. Creates a great hanging basket or window box and is a perfect filler in combination.

Growing Tips for SNOW PRINCESS®

- Requires high light in production.
- Don't grow over plants that are sensitive to petal drop as Snow Princess can shed.
- Grow cool for best results, but growing too cold can cause purpling of the foliage.
- Very fast and vigorous grower.

Additional Culture Information for SNOW PRINCESS®

pH/EC: 6.0 - 6.5 / .6 - .9
 Growing Temperature: 65-72°/55-65°
 Holding Temperature: 50-60° outdoors
 Water Requirements: Moderate to Moist
 Planting and Timing: Early Spring through Fall Finish.
 Standard Plants Per Pot.
 Finish Times in Weeks: For 4-5", 3-5; for 6"/gallon, 5-7;
 for 8", 7-9; for 10-12", 10-12
 Spring Outdoor Finish: Second to go outside

Notes:

Liners should be pinched when received; give a second pinch 2 weeks after transplant. 3-5 ppm of Sumagic® will help control growth.

AWARD WINNERS

SNOW PRINCESS® *Lobularia*

57 Awards

Including: Superior Rating, Colorado State;
 Excellent Rating, Boerner Botanical Garden, Milwaukee, Wisconsin;
 Plant of the Month, Dallas Arboretum; Outstanding Rating, Disney Trials



SNOW PRINCESS® *Lobularia hybrid* INLBUSNOPR1 USPP21594 Can#BRAF

Compatible to grow with:

Sweet Caroline Supertunia® Superbena®

