











## Deliver Landscape Color That Will Stop People In Their Tracks

As the leading brand of high-quality flowering plants in North America, Proven Winners has an unmatched reputation for producing varieties that are known for their exceptional quality, unparalleled beauty, unique attributes, and proven performance. Gardeners throughout North America are searching for — and buying — Proven Winners plants in record numbers in response to our reputation and our national advertising efforts each year in major lifestyle magazines, such as *Oprah*, *Martha Stewart*, and *Country Living*, and on TV networks, such as CNN, HGTV, NBC, The Weather Channel, and Headline News. Our established success and consumer demand creates an exceptional opportunity for landscapers and architects to bring high-quality Proven Winners plants to your landscape customers.

#### **About Proven Winners**

The Proven Winners brand is owned by three leading U.S. plant propagators – Euro American Propagators in Bonsall, California; Four Star Greenhouse in Carleton, Michigan; and Pleasant View Gardens in Loudon, New Hampshire. These companies founded Proven Winners in 1992 and, together with three licensees in Canada and our partner company for flowering shrubs, Spring Meadow Nursery in Grand Haven, Michigan, produce superior plant varieties under the Proven Winners, Proven Selections, and Proven Winners ColorChoice names. Plants are then sold as liners to wholesale growers who produce finished plants for sale to landscapers, resorts, garden centers, and commercial properties across North America.

In addition to these companies, the Proven Winners team includes international horticultural experts, each of whom makes a substantial contribution to our growing program. It's a partnership that provides quality plant material and innovative ideas to support the continued evolution of Proven Winners. Our unique and innovative plants are

grown from material bred by a network of top international breeders, from South Africa, Germany, Holland, Japan, Australia, Great Britain, and beyond.

#### What Do We Do?

The goals of Proven Winners are to introduce the best, most unique, high-performing plants, to produce them under the highest-quality standards, and to market the plants innovatively. Proven Winners plants are developed to outperform all other plants and are unsurpassed in terms of flowering display, growth habit, disease resistance, and landscape performance. And we have been successful in achieving that goal. Our plants have won more University Performance Trial awards throughout North America than any other plant brand.

Every plant that is chosen to become a Proven Winners selection has passed a lengthy series of tests lasting two to three years. This extensive trial process allows us to rigorously test the varieties for performance in numerous greenhouse and landscape performance situations throughout the world. This is why very few varieties are selected to become Proven Winners!

#### How Do We Do It?

Each and every Proven Winners plant begins its life in a laboratory to ensure it is free of viral contaminants and plant diseases. The commitment to excellence from the very early stages of the plant's life guarantees you will be putting the very best plant into your landscapes. No other plant line goes through such an extensive, thorough, and rigorous plant trial and selection process.

When you choose Proven Winners for your landscape, you can count on plants that will deliver exceptional quality and beauty, proven performance, and something unique and interesting to the landscape. You can also count on the Proven Winners team to ensure your success.

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## How Do I Prepare the Soil?

Designing a landscape that will stop people in their tracks with its breathtaking color, textures, and visual interest begins before any flowers are planted. The success of the finished product begins with thorough preparation. Follow these tips for making the most of your landscape design.

- During bed preparation, add organic matter at a rate of about 25 to 30 percent by volume of soil. This translates to adding about 3 to 4 inches of organic matter on top of the bed and working it in to about 10 to 12 inches of soil.
- Remember that organic matter improves the structure and aeration of clay soil and improves moisture and nutrient retention in sandy soil.
- Never till wet soil. Tilling, forking, or digging holes in wet soil does damage by squeezing the soil particles together, causing glazing, and eliminating the air spaces needed for good soil condition and soil life.
- Moisten beds before planting. Do not plant in dry soil because the young roots will dehydrate quickly as they try to grow.
- Make sure the plants are moist before planting. This will ensure plant strength and transplanting success.
- Set the plants so that the top of the rootball is even or slightly higher than the surrounding soil. Setting the plant too low can cause drowning. Planting too high can cause the upper roots to dry out.
- Mulch beds after planting: A 2- to 3-inch layer of organic mulch should be placed on the soil after planting. Mulching provides a variety of advantages including suppressing weeds, regulating soil temperature, and holding in moisture.
- The ideal soil pH for bedding plants is 6.5-7. If your soil is outside that range, you can add amendments to adjust the pH.

# How Much Mulch Will I Need?

Use the chart below to help you estimate the number of cubic yards of mulch you will need. Choose the preferred depth of mulch. Look across the chart for the corresponding cubic yard conversion. Divide your square footage by the number on the chart.

For example, if your garden is 200 square feet and you want 4 inches of mulch, you divide 200 by 80. That means you will need 2.5 cubic yards of mulch.

Coverage Depth	Cubic Yard Conversion
1	320
2	160
3	110
4	80
3	110

If you're purchasing bagged mulch, keep in mind that the average 40-lb. bag is equal to 1 cubic foot and there are 27 cubic feet in a cubic yard. So whether you are buying 1 cubic foot bags or 40 pound bags, the math is the same: Multiply the number of cubic yards you need by 27.

For example, if you need 2.5 cubic yards: 2.5 x 27 = 67.5 bags If you are purchasing mulch in 2 cubic foot bags, you would multiple by 13.5. (2.5 x 13.5 = 33.75)

## HOW MANY PLANTS WILL I NEED?

## **Plant Estimating Calculator**

Total Number of Square Feet of Bed(s)	Enter any number
x Spacing Multiplier*	Must match a spacing available in Chart A
= Total Number of Plants Needed	

<sup>\*</sup> To determine spacing multiplier, select the desired space between plants (in inches) from Chart A and read to the right.

This calculator is meant to be used as a guideline, site variables may affect exact quantites needed.

### **Plant Estimating Chart**

#### **Chart A**

Space Between Plants (Inches)	Spacing Multiplier Plants Per Square Foot						
4	9.00						
5	5.76						
6	4.00						
7	2.94						
8	2.25						
9	1.78						
10	1.45						
11	1.19						
12	1.00						
15	0.64						
18	0.44						
24	0.25						
30	0.16						
36	0.11						

#### **Chart B**

Total Square	Space Between Plants						
Feet of Bed	4"	6"	8"	12"	18"	24"	36"
50	450	200	113	50	22	13	6
100	900	400	225	100	44	25	11
150	1350	600	338	150	66	38	17
200	1800	800	450	200	88	50	22
250	2250	1000	563	250	110	63	28
300	2700	1200	675	300	132	75	33
400	3600	1600	900	400	176	100	44
500	4500	2000	1125	500	220	125	55
600	5400	2400	1350	600	264	150	66
700	6300	2800	1575	700	308	175	77
800	7200	3200	1800	800	352	200	88
900	8100	3600	2025	900	396	225	99
1000	9000	4000	2250	1000	440	250	110

## PROVEN WINNERS® ANNUALS AND PERENNIALS

For performance, beauty, and quality, Proven Winners plants are unequaled. That's why we're the #1 Plant Brand in North America, and why landscape architects, designers, and landscape professionals don't hesitate to recommend our many unique, reliable plant varieties.

"There is no better way to impress my clients than delivering high-quality plant material, every time. Proven Winners offers that dependability, along with great colors, vigorous plants, and constantly re-vitalized variety. Simply put, our company offers heirloom quality landscape design and installation, and more often than not at the design table, I reach for the Proven Winners catalog. It makes that all-important customer satisfaction easy."

#### **Jack Barnwell**

Barnwell Landscape and Garden Services, Mackinac Island, MI



Butterfly Argyranthemum frutescens 18-36" Height 12-14" Spacing Full to part sun Annual except in zones 10-11 Hardy to 30° F



DOLCE® Series

Heuchera hybrids

8-16" Height 10-14" Spacing
Part sun to full shade, Drought tolerant
Perennial in zones 4-9
Hardy –25° F



DIAMOND FROST®

Euphorbia hybrid "INNEUPHDIA" USPP17567 Can2830

12-18" Height 10-12" Spacing

Full to part sun, Drought tolerant

Annual except in zones 10-11

Hardy to 40° F

'Jolly Bee'

Geranium hybrid USPP12148 Can COPF

Full to part sun, Drought tolerant

12-24" Height 30-40" Spacing

Perennial in zones 4-11

Hardy to −30° F

PINK CHABLIS®

Lamium maculatum

Perennial in zones 4-8

Hardy -30° F

8-12" Height 10-14" Spacing

Full sun to full shade, Drought tolerant



ROCKAPULCO® Series Impatiens walleriana
10-20" Height 10-12" Spacing Part sun to full shade
Annual except in zones 10-11
Hardy to 35° F



ARTIST® Blue

Ageratum hybrid 'Agsantis' USPP15289 Can2050
8-12" Height 10-12" Spacing
Full to part sun

Annual except in zones 9-10

Hardy to 25° F



'Tuscan Sun'
Heliopsis USPPAF CanPBRAF

12-20" Height 20-24" Spacing
Full to part sun
Perennial in zones 3-9
Hardy to -35° F



LUSCIOUS™ Lemonade

Lantana hybrid \*Robpwcrm' USPPAF CanPBRAF

LUSCIOUS™ CITRUS BLEND™

Lantana hybrid \*2003.301' USPPAF CanPBRAF

24-36" Height 20-30" Spacing

Full sun, Drought tolerant

Annual except in zones 10-11

Hardy to 28° F



BROADWAY LIGHTS<sup>TM</sup>
Leucanthemum "Leumayel" USPPAF Can3028

18-24" Height 20-24" Spacing
Full sun
Perennial in zones 5-9
Hardy to -20° F



DAREDEVIL™ Series

Pelargonium

18-24" Height 10-14" Spacing
Full sun, Drought tolerant

Annual except in zones 9-11

Hardy to 28° F



NEW WONDER®

Scaevola aemula 'Newon' US PP10584 Can1710

10-14" Height 10-12" Spacing

Full sun, Drought tolerant

Annual except in zones 10-11

Hardy to 30° F



SNOW PRINCESS™

Lobularia maritima hybrid\*\*\*\* USPPAF

4-8" Height 12-18" Spacing

Full sun to part shade

Annual except in zones 9-11

Hardy to 20° F



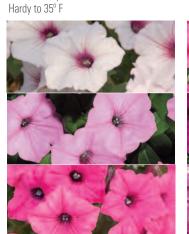
SUPERTUNIA® Royal Velvet
Petunia hybrid 'Kakegawa S28' USPP13887 Can1039
6-10" Height 8-12" Spacing
Full sun, Drought tolerant
Annual except in zones 10-11
Hardy to 30° F



CATALINA® Blue
Torenia hybrid 'Dancatblue' USPP16949 Can2527
CATALINA® Gilded Grape
Torenia hybrid 'Dancat266' USPPAF CanPBRAF
10-16" Height 8-10" Spacing
Part sun to full shade
Annual except in zones 10-11
Hardy to 30° F



INFINITY® Series
New Guinea Impatiens
10-14" Height 6-8" Spacing
Part sun to full shade
Annual except in zones 10-11
Hardy to 35° F



SUPERTUNIA® Vista Series Petunia hybrids
16-24" Height 18-24" Spacing Full sun, Drought tolerant Annual except in zones 10-11 Hardy to 30° F



TAPIEN® Blue Violet

Verbena hybrid 'Sunmaref TP-V' USPP9411 Can1081
3-7" Height 8-10" Spacing
Full sun to part shade

Annual except in zones 8-11

Hardy to 15° F



LEMON DROP®

Oenothera hybrid"Innoeno131" USPP16393 Can2534
8-12" Height 10-12" Spacing
Full sun to part shade, Drought tolerant
Perennial in zones 5-11
Hardy to -20° F



INTENSIA® Series

Phlox hybrids

10-12" Height 10-12" Spacing
Full sun, Drought tolerant

Annual except in zones 10-11

Hardy to 30° F



SUPERBENA® Large Lilac Blue Verbena hybrid "USBENAL11" USPP14854 Can1827 6-12" Height 12-14" Spacing Full sun to part shade, Drought tolerant Annual except in zones 8-11 Hardy to 15° F

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DOLCE® Crème Brûlée and Blackcurrant *Heuchera hybrids* with Summer Wave® Large Violet *Torenia hybrid* 



Intensia® Phlay hyhrid

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## PROVEN WINNERS® COLOR CHOICE® SHRUBS

Demand for our Proven Winners ColorChoice line of exceptional flowering shrubs has been phenomenal since we introduced the program in 2004. You are searching for vibrant, easy-to-grow plants that you can trust to fill your customers' landscapes with color, height, texture, and structure. Our stunning varieties are strong, vigorous growers that add long-term value by creating a landscape you and your customers can depend on to burst into bloom year after year.



Buddleia hvbrid 24-30" Height 30" Spacing Full sun, Drought tolerant Hardy in zones 5-9 Hardy to −20° F



SUNJOY™ Gold Beret Berberis thunbergii 'Talago' USPPAF 6-12" Height 12" Spacing Full sun Hardy to zones 4-7 Hardy to −25° F



SUNJOY™ Gold Pillar Berberis thunbergii 'Maria' USPP18082 36-48" Height 36-48" Spacing Full sun Hardy in zones 4-7 Hardy to −25° F



ARCTIC FIRE™ Cornus stolonifera 'Farrow' USPPAF 36-48" Height 36-48" Spacing Full sun to part shade Hardy in zones 3-7 Hardy to -35° F



ARCTIC SUN™ Cornus sanguinea 'Cato' USPPAF CanPBRAF 36-48" Height 36-48" Spacing Full sun to part shade Hardy in zones 4-7 Hardy to −30° F



BLONDY® Euonymus fortunei 'Interbolwi' USPP10424 18-24" Height 12-24" Spacing Full sun to part shade, Drought tolerant Hardy in zones 5-8 Hardy to −15° F



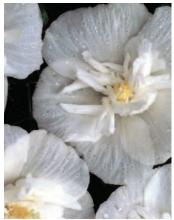
SHOW OFF™ BANGLE™ Forsythia x intermedia 'Mindor' USPPAF Genista lydia 'Select' 60-72" Height 60-72" Spacing 24" Height 24" Spacing Full sun, Drought tolerant Full sun Hardy to zones 4-8 Hardy in zones 4-9 Hardy to -30° F Hardy to -30° F



BLUE CHIFFON™ Hibiscus syriacus' Notwoodthree' USPPAF Canpbraf 96-144" Height 36-48" Spacing Full sun, Drought tolerant Hardy in zones 5-8 Hardy –15° F



LAVENDER CHIFFON™ Hibiscus syriacus 'Notwoodone' USPP12619 96-144" Height 36-48" Spacing Full sun, Drought tolerant Hardy in zones 5-8 Hardy to −20°



WHITE CHIFFON™ Hibiscus syriacus 'Notwoodtwo' USPP12612 96-144" Height 36-48" Spacing Full sun, Drought tolerant Hardy in zones 5-8 Hardy to −20° F



BERRY HEAVY® llex verticillata 'Spravy' 72-96" Height 120-130" Spacing Full sun to part shade Hardy in zones 3-9 Hardy to −40° F



FINE LINE® Rhamnus frangula 'Ron Williams' USPP14791 60-84" Height 36-60" Spacing Full sun to part shade, Drought tolerant Hardy in zones 2-7 Hardy to -50° F



WHITE DOME® Hydrangea arborescens 'Dardom' USPP14168 48-72" Height 55-65" Spacing Full sun to part shade Hardy in zones 4-9 Hardy to −30° F



BERRY NICE® llex verticillata 'Spriber' 72-96" Height 96-120" Spacing Full sun to part shade Hardy in zones 3-9 Hardy to −40° F



LITTLE HENRY® Itea virginica 'Sprich' USPP10988 24-36" Height 30-36" Spacing Full sun to full shade, Drought tolerant Hardy in zones 5-9 Hardy to -20° F



'Limelight' Hydrangea paniculata USPP12874 Can2319 72-96" Height 72-80" Spacing Full sun to part shade, Drought tolerant Hardy in zones 3-9 Hardy to -40° F



Hydrangea paniculata 'DVPpinky' USPP16166 CanPBRAF 72-96" Height 72-96" Spacing Full sun to part shade, Drought tolerant Hardy in zones 3-9 Hardy to -40° F



CASTLE WALL™ Ilex x meservae 'Heckenstar' USPP14308 Can2315 60-96" Height 36-48" Spacing Full sun to part shade Hardy in zones 5-7 Hardy to −20° F



CASTLE SPIRE™

Full sun to part shade

Hardy in zones 5-7

llex x meservae 'Hachfee' USPP14310 Can2314

96-120" Height 40-50" Spacing

SUMMER WINE® Physocarpus opulifolus 'Seward' USPP14821 Can2641 60-72" Height 48-60" Spacing Full sun Hardy in zones 3-8 Hardy to −40° F



COPPERTINA™ Physocarpus opulifolus 'Mindia' USPP16391 CanPBRAF 96-120" Height 60-72" Spacing Full sun, Drought tolerant Hardy to zones 3-8 Hardy to -40° F



OSO EASY<sup>M</sup> Fragrant Spreader *Rosa hybrid* "Chewground" USPP15881
12-24" Height 12-24" Spacing Full sun Hardy in zones 3-9 Hardy to -20° F



BLACK LACE<sup>TM</sup>

Sambucus nigra 'Eva' USPP15575 Can2833
72-96" Height 48-60" Spacing
Full sun to part shade
Hardy in zones 4-7
Hardy to -30° F



BLUE MUFFIN®

Viburnum dentatum 'Christom'
60-84" Height 38-60" Spacing
Full sun to part shade
Hardy in zones 3-8
Hardy to -40° F



OSO EASY™ Paprika

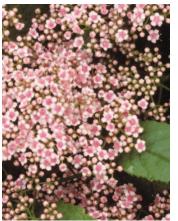
Rosa hybrid 'ChewMayTime' USPPAF

12-36" Height 12-36" Spacing

Full sun

Hardy in zones 3-9

Hardy to -20° F



PINK PARASOLS®

Spiraea fritschiana Wilma' USPP15397

24-36" Height 36-48" Spacing
Full sun to part shade
Hardy in zones 4-8
Hardy to -30° F



BRANDYWINE™
Viburnum nudum ™
60-72" Height 60-72" Spacing
Full sun to part shade
Hardy in zones 5-9
Hardy to −20° F



OSO EASY™ Peachy Cream Rosa hybrid 'Horonherent' USPP15982
12-36" Height 12-36" Spacing Full sun
Hardy in zones 3-9
Hardy to −20° F



SNOW STORM<sup>TM</sup>
Spiraea x media "Darsnorm"
36-48" Height 36-48" Spacing
Full sun
Hardy in zones 4-8
Hardy to -30° F



FINE WINE<sup>M</sup>
Weigela florida Bramwell' USPPAF CanBRAF
24-48" Height 20-24" Spacing
Full sun, Drought tolerant
Hardy in zones 4-8
Hardy to -30° F



OSO EASY™ Strawberry Crush Rosa hybrid Hormeteorie USPPAF CanPBRAF 12-36" Height 12-36" Spacing Full sun Hardy in zones 4-9 Hardy to −20° F



BLOOMERANG™ Purple

Syringa x "Penda' USPPAF CanPBRAF

48-60" Height 48" Spacing

Full sun

Hardy in zones 3-7

Hardy to -30° F



WINE & ROSES®

Weigela florida 'Alexandra' USPP10772 Can2642

48-60" Height 48-60" Spacing
Full sun
Hardy in zones 4-8
Hardy to -30° F

## PROVEN WINNERS COLOR CHOICE® FLOWERING SHRUBS IN THE LANDSCAPE



WINE & ROSES® Weigela florida with Limelight' Hydrangea paniculata

### SHRUBS WITH WINTER INTEREST



ARCTIC FIRE™

Cornus stolonifera 'Farrow' USPPAF



ARCTIC SUN™

Cornus sanguinea 'Cato' USPPAF CanpBRAF



WHITE DOME®

Hydrangea arborescens 'Dardom' USPP14168



CASTLE SPIRE™

\*\*Ilex x meservae\*\* (Hachfee' USPP14310 Can2314\*\*)

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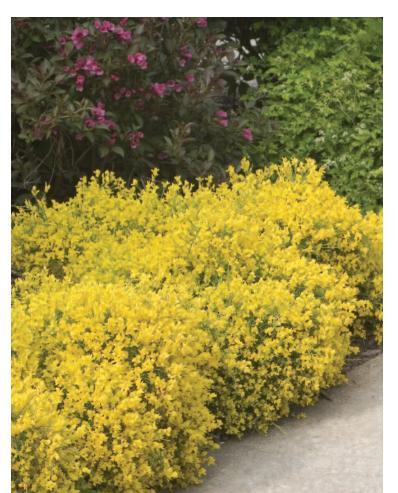
LO & BEHOLD™ x 'Blue Chip' Buddleia







BLACK LACE™ Sambucus nigra



LITTLE HENRY® Itea virginica

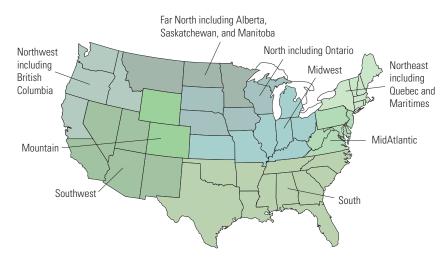


BANGLE™ *Genista lydia* 

PINK PARASOLS® Spiraea fritschiana

#### WHAT PROVEN WINNERS COLOR CHOICE® SHRUBS ARE

Best for my Region	1?			iic/					\ \ &
		A CHILLE	Midrid	SOUTH	Not Not	NOTE .	Midwe	Mountain	X X
LO & BEHOLD™ x 'Blue Chip' <i>Buddleia hybrid</i>	X	X	X	5°/ V		X	7.	X	X
SUNJOY™ Gold Beret <i>Berberis thunbergii</i>	X	X	X		X	X	Х	X	X
SUNJOY™ Gold Pillar <i>Berberis thunbergii</i>	X	X	X		X	X	X	X	X
ARCTIC FIRE™ Cornus stolonifera	X	X	, ,	X	X	X	X	X	7.
ARCTIC SUN™ Cornus sanguinea	X	Χ			X	Χ	Χ	Χ	
BLONDY® Euonymus fortunei	Х	Χ	Х		X	Χ		Χ	
SHOW OFF™ Forsythia x intermedia	Х	Χ	Χ		Χ	Χ	Χ	Χ	
BANGLE™ <i>Genista lydia</i>	Х	Χ	Χ		Χ	Χ	Χ	Χ	Χ
BLUE CHIFFON™ <i>Hibiscus syriacus</i>	Х	Χ	Χ			Χ		Χ	Χ
LAVENDER CHIFFON™ <i>Hibiscus syriacus</i>	Х	Χ	Χ			Χ		Χ	X
WHITE CHIFFON™ <i>Hibiscus syriacus</i>	Х	Χ	Χ			Χ		Χ	Χ
WHITE DOME® Hydrangea arborescens	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	
'Limelight' <i>Hydrangea paniculata</i>	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ
PINKY WINKY™ <i>Hydrangea paniculata</i>	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	X
BERRY HEAVY® <i>llex verticillata</i>	Х	Χ		Χ	Χ	Χ	Χ	Χ	
BERRY NICE® <i>llex verticillata</i>	Х	Χ		Χ	Χ	Χ	Χ	Χ	
CASTLE SPIRE™ <i>Ilex x meservae</i>	Х	Χ	Χ			Χ		Χ	7
CASTLE WALL™ <i>Ilex x meservae</i>	Х	Χ	Χ			Χ		Χ	
LITTLE HENRY® Itea virginica	Х	Χ	Χ			Χ		Χ	X
SUMMER WINE® Physocarpus opulifolus	Х	Χ		Χ	Χ	Χ	Χ	Χ	
COPPERTINA™ Physocarpus opulifolus	Х	Χ		Χ	Χ	Χ	Χ	Χ	
FINE LINE® Rhamnus frangula	Х	Χ		Χ	Χ	Χ	Χ	Χ	
OSO EASY™ Fragrant Spreader <i>Rosa hybrid</i>	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ
OSO EASY™ Paprika <i>Rosa hybrid</i>	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ
OSO EASY™ Peachy Cream <i>Rosa hybrid</i>	Х	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ
OSO EASY™ Strawberry Crush <i>Rosa hybrid</i>	Х	Χ	Χ		Χ	Χ	Χ	Χ	Χ
BLACK LACE™ Sambucus nigra	Х	Χ		Χ	Χ	Χ	Χ	Χ	
PINK PARASOLS® Spiraea fritschiana	Х	Χ			Χ	Χ		Χ	
SNOW STORM™ <i>Spiraea x media</i>	Χ	Χ			Χ	Χ		Χ	
BLOOMERANG™ Purple Syringa x "Penda'	Х	Χ		Χ	Χ	Χ	Χ	Χ	
BLUE MUFFIN® Viburnum dentatum	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	
BRANDYWINE™ Viburnum nudum	Х	Χ			Χ	Χ		Χ	
FINE WINE™ Weigela florida	Χ	Χ	Χ		Χ	Χ	Χ	Χ	
WINE & ROSES® Weigela florida	Х	Χ	Χ		Χ	Χ	Χ	Χ	





### Plants for Attracting Butterflies

Achillea Lantana Lavandula Agastache Alcea Leucanthemum Aquilegia Liatris Asclepias Ligularia Lysimachia Aster Aurinia clethroides Belamcanda Lythrum Boltonia Mints Buddleia Monarda Nepeta Caryopteris Centaurea Nicotiana Centranthus Petunia Phlox Ceratostigma Chelone Physostegia Cimicifuga Rudbeckia Salvia Coreopsis Delphinium Scabiosa Dendranthema Sedum Dianthus Solidago Echinacea Stokesia Erigeron Sutera (Bacopa) Eupatorium Verbena Fuchsia Veronica Shrubs Gaillardia Buddleia Gaura Heliotrope Caryopteris Hibiscus Hibiscus – "Rose of Sharon" Hydrangea Hydrangea **Iberis** 



### Plants for Attracting Hummingbirds

Hibiscus Agastache Hosta Alcea Aquilegia – Kniphofia "Columbine" Lantana Asclepias Lobelia Calibrachoa Monarda Campanula -Mints "Bell Flower" Nepeta Canna Penstemon – Clematis "Beard Tongue" Coleus Petunia Cuphea Physostegia Delphinium Polygonatum Dicentra Salvia Digitalis – Sedum "Foxglove" Torenia Fuchsia Verbascum Heliotrope Shrubs Heuchera -Buddleia "Coral Bells" Hibiscus or "Alumroot" "Rose of Sharon" Heucherella



### Plants for DEER RESISTANCE

Annuals Herbs Dill Angelonia Anisodontea Mint Cestrum Rosemary Coleus Russian Sage Perilla Perennials Petunia Aster Salvia Bergenia Torenia Digitalis – "Foxglove" Verbena Eupatorium – Vinca – "Joe Pye Weed" "Vinca Vine" Euphorbia Shrubs Geranium -Buddleia "Cranesbill" Buxus Heuchera -Caryopteris "Coral Bells" Deutzia or "Alumroot" Hibiscus – Lvsimachia "Rose of Sharon" Ophiopogon – ltea "Mondo Grass" Leycesteria Pulmonaria – Rhamnus "Lungwort" Spiraea Salvia Thuja (plicata) Santolina Viburnum Stipa – Weigela "Mexican Ground Cover Feather Grass"

plants listed here are less likely to be sampled by a roaming deer than others. If you choose to use deer repellants, they work best if applied before there is damage and if reapplied every two weeks and after heavy rains.

No landscape is completely "deer-resistant," but the

Tiarella –

"Foamflower"

Lamium

Proven Winners varieties that attract butterflies, encourage hummingbirds, or discourage deer appear in green in the above lists.

Itea

ltea

Kniphofia

'Limelight' *Hydrangea paniculata* 

WINE & ROSES®

Weigela florida

### A WINNING TRADITION

#### **Proven Winners and The Kentucky Derby**

## Dressing

High-profile attractions are perfect places to showcase beautiful plantings. What does Churchill Downs plant? Proven Winners.

roven Winners brought beauty to Churchill Downs this spring as an official sponsor of the Kentucky Derby and Kentucky Oaks horse races in Louisville, Ky. Greenhouse Grower's editor and America In Bloom board member Delilah Onofrey and garden celebrity P. Allen Smith got a behind-the-scenes VIP tour. Their hosts were Sharon Gravitt of EuroAmerican Propagators in Bonsall, Calif., and John Backert, director of horticulture at Churchill Downs.

Backert already was a customer of Proven Winners, buying liners from EuroAmerican for Churchill Downs and years before, when he and his wife ran a small growing operation. For the spring kickoff, he grows 30,000 plants to decorate the grounds. A few years ago, he and Gravitt discussed taking EuroAmerican's and Proven Winners' participation to

From classy combos to drifts of color; more than 130 Horticulture Director John Backert has Churchill Downs covered.

the next level as an event sponsor. This was the third

vear Proven Winners had been an official ponsor of the races. n addition to purchasing prominent ads in the official rograms for the aces, EuroAmerican supplied plants for mixed containers in the Marquis Village, where corporate

sponsors entertain guests in hospitality suite tents.

The Kentucky Derby is one of the largest sports spectacles, drawing more than 155,000 people to the event itself from all walks of life and a wide economic spectrum. It's one of the biggest parties in America, with mint



#### **Prepared For Plantings**

Backert always makes sure he has benches full of fresh plant material ready to go, just in case any of the beds need to be replaced. In spring, he needs to be prepared for frosts, unseasonably hot conditions, winds and heavy rains.

On the infield and in beds around the scoreboard, thousands of Supertunias were planted in Royal Magenta, Blushing Princess, Vista Bubblegum and Mini Purple. 'Supertunia Blushing Princess' also was planted in the special Aristides garden honoring the very first winning Kentucky Derby horse in 1875.

Other varieties selected for plantings include: euphorbia 'Diamond Frost'; coleuses 'Glennis,' 'Pink Chaos' and 'Lemon Sensation'; lantana 'Tropical Temptation'; osteospermums 'Orange Symphony' and 'Soprano Lilac Spoon'; salvias 'Sparkler Red' and 'Sparkler Purple'; scaevola 'Whirlwind Blue'; and Supertunias Mini Rose Veined, Mini Appleblossom and Vista Fuchsia.

As director of horticulture at Churchill Downs, Backert has a lot of ground to cover with just eight to 10 full-time employees. In addition to maintaining plantings for the 140-acre property, the greenhouse has its own floral department that handles cut flower arrangements throughout the events, including the beautiful blanket of Stargazer lilies he lays on the winning horse of the Kentucky Oaks race and roses on the Kentucky Derby winner.

Churchill Downs also has quite a collection of historic urns that are perfect for combination plantings. Floral finery is a big part of these prestigious races.



Landscapes as magnificent and high-profile as Churchill Downs, host of the Kentucky Derby, choose Proven Winners plants. From the waves of glorious color across the infield to the thousands of brilliant bloomers in beds and containers throughout the grounds, Proven Winners varieties are everywhere. Why? Because they are reliable growers that are easy to maintain and yet meet the high standards of performance required for a landscape and event of this caliber.

Create a landscape as grand as Churchill Downs for your clients by choosing Proven Winners.



