Autumn Brilliance Serviceberry

Amelanchier x grandiflora (Autumn Brilliance)





Leaf



Fall

General A	ttribute	S
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Type Deciduous Tree or Deciduous Shrub

20 - 25 Feet

Height **Spread** 15 - 15 Feet

Form Rounded or Rounded

Utility Lines Compatible **Growth Rate** Medium Life Expectancy Medium **USDA** Zone 3 - 8

Root Pattern Shallow Lateral

Plant Community

Sun Full Sun, Partial Sun, Shade Orientation North, South, East, West **Soil Texture** Sandy Loam to Sandy Clay Upland

Topography Plant Community

Intermediate Succession Origin North America

Flowers/Foliage/Fruits

Flower Color White Flower Season Spring Fruit Pome **Fruit Color** Black **Fruit Season** Summer **Summer Texture** Medium Winter Texture Fine

Spring Foliage Green **Summer Foliage** Green

Fall Foliage Orange

Winter Foliage Not Applicable

Soils

Salt Spray Tolerance Sensitive

Soil Salt Tolerance

Compaction Tolerance Intolerant **Water Table** 12 Inches

Drainage Excessive, Moderate

Flood Tolerance Drought Tolerance

Moisture Regime Moist, Wet 6.1 through 7.5 pН

Windbreak Group

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Planting Ease		Maintenance	
Spring Bareroot	Moderate	Formal	Moderate
Fall Bareroot	Difficult	Informal	Low
Spring Container	Easy	2,4-D Tolerance	Sensitive
Fall Container	Easy	Dicamba Tolerance	Sensitive
	Lusy	Picloram Tolerance	Sensitive
Spring Seed		Clopyralid Tolerance	
Fall Seed		Artificial Light	
		Sulfur Dioxide	Sensitive

Ozone Tolerance Hydrogen Flouride Moderate Nitrogen Oxide

High

Pests/Problems Miscellaneous Wildlife Rating Allergens males 3, females 3

Invasiveness Non-Invasive **Insect Concerns Toxicity Disease Concern Cold Injury** Not Susceptible Wildlife Concerns

Storm Damage Not Susceptible **Biological Control**

Mechanical Control Chemical Control

Comments

Naturally occurring hybrid between A. arborea and A. laevis. Holds leaves well for brilliant fall color. Light gray bark and interesting branch pattern. Showy, edible sweet fruit.



Flower



Immature