



**Important Information About Your
5 Flowering Trees + 5 Norway Spruce Trees (10887)**

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Dear Member,

Thank you for contributing to the Arbor Day Foundation and for sharing our mission to inspire people to plant, nurture, and celebrate trees. Please enjoy these free trees as a sign of our appreciation.

Your trees have arrived in a bundle; please separate them before planting. Included is a guide to help identify your plants and ensure proper planting conditions. Complete planting and transplanting instructions are in the enclosed Tree Planting Guide, and more information is available online at arborday.org/plant or by scanning the QR code below.

Because we want your planting experience to be successful, your trees are guaranteed to arrive healthy and to grow, or they will be replaced within six months of shipment.

If you need further assistance, please contact Member Services at info@arborday.org.

Best regards,

The Arbor Day Foundation Team



Scan for tree planting instructions by opening the camera app on your smartphone.



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START HERE: Guide to Your New Trees

Please refer to the information below to identify each tree species in your bundle and to ensure proper planting sites and conditions for each.

IDENTIFICATION CHART

5 Flowering Trees + 5 Norway Spruces
(Tree Package 10887)

Species	Bark ID Color
1 Eastern Redbuds (<i>Cercis canadensis</i>)	None
1 Sargent Crabapple (<i>Malus sargentii</i>)	Purple
1 Washington Hawthorn (<i>Crataegus phaenopyrum</i>)	Yellow
1 White Flowering Dogwood (<i>Cornus florida</i>)	White
5 Norway Spruces (<i>Picea abies</i>)	None

EASTERN REDBUD

Cercis canadensis



Number of trees: 1 **Bark ID color: NONE**

Small, rosy pink spring flowers are followed by reddish-purple leaves in summer that turn yellow in fall. The shiny reddish-brown 2"-3" seed pods remain on the tree throughout winter.

Mature Height	20'-30'
Mature Canopy Spread	25'-35'
Growth Rate	Medium (13"-24" per year)
Sun Preference	Full Sun, Partial Shade
Soil Preference	Acidic or Alkaline, Clay, Loamy, Moist, Rich, Sandy, Well-drained

SARGENT CRABAPPLE

Malus sargentii



Number of trees: 1 **Bark ID color: PURPLE**

Profuse clusters of small, white, fragrant flowers in spring are followed by ½" red berries that persist into winter and attract birds. New leaves are light green, later turning a darker green.

Mature Height	6'-10'
Mature Canopy Spread	6'-12'
Growth Rate	Slow (12" or less per year)
Sun Preference	Full Sun
Soil Preference	Acidic or Alkaline, Moist, Rich, Well-drained

WASHINGTON HAWTHORN

Crataegus phaenopyrum



Number of trees: 1 **Bark ID color: YELLOW**

White spring flowers are followed by ¼" red fruits that stay on the tree into winter. Thorny stems produce reddish-purple leaves that change to dark green in summer, then to orange, scarlet, or purple in fall. This tree has a high wildlife value.

Mature Height	20'-30'
Mature Canopy Spread	25'
Growth Rate	Medium (13"-24" per year)
Sun Preference	Full Sun
Soil Preference	Acidic or Alkaline, Clay, Drought-tolerant, Loamy, Moist, Sandy, Well-drained, or Wet

WHITE FLOWERING DOGWOOD

Cornus florida



Number of trees: 1 **Bark ID color: WHITE**

Showy, white spring petal-like bracts are followed by glossy red ½" fruits that ripen in fall and linger into winter. Summer's dark green leaves turn red-purple in fall. This tree has a high wildlife value.

Mature Height	20'-25'
Mature Canopy Spread	25'
Growth Rate	Medium (13"-24" per year)
Sun Preference	Full Sun, Partial Shade
Soil Preference	Acidic, Clay, Loamy, Moist, Rich, Sandy, Well-drained

NORWAY SPRUCE

Picea abies



Number of trees: 5 **Bark ID color: NONE**

The stiff, dark green needles are retained on the tree for several years before dropping. Cones 4"-6" long are formed around age 30. The seeds and tender foliage are eaten by birds and mammals. Plant 6'-13' apart for windbreak.

Mature Height	40'-60'
Mature Canopy Spread	25'-30'
Growth Rate	Medium (13"-24" per year) to Fast (25" or greater per year)
Sun Preference	Full Sun
Soil Preference	Acidic, Clay, Drought-tolerant, Loamy, Moist, Sandy, Well-drained