Red Osier Dogwood

Cornus sericea



Fall

<u>Plant Community</u> Sun

Orientation

Soil Texture

Topography

Succession

Origin

Plant Community

General Attributes Type Height Spread Form Utility Lines Growth Rate Life Expectancy USDA Zone Root Pattern

Deciduous Shrub 6 - 12 Feet 6 - 12 Feet Rounded Compatible Fast Short 2 - 8

Full Sun
North, South, East, West
Sand to Clay
Upland, Lowland (Flood Prone), Lowland (Stable Water), Wetland
Bog, Dune, Inland Fresh Meadow, Wooded Swamp, Forest Edge, Grassland
Pioneer
MSA Zone 1, MSA Zone 2, MSA Zone 3, MSA Zone 4, MSA Zone 5, MSA Zone 6, Minnesota, North America

Red Osier Dogwood

Cornus sericea



Flowers/Foliage/Fruits

Flower Color Flower Season Fruit Fruit Color Fruit Season Summer Texture Winter Texture Spring Foliage Summer Foliage Fall Foliage Winter Foliage

Planting Ease

Spring Bareroot Fall Bareroot Spring Container Fall Container Spring Seed

Fall Seed

Pests/Problems

Allergens Invasiveness Toxicity Cold Injury Storm Damage Biological Control Mechanical Control Chemical Control males 5, females 5 Invasive

White

Spring

Drupe

White

Summer

Medium

Medium

Green

Green

Not Applicable

Red

Easy

Easy

Easy

Easy

Not Susceptible Not Susceptible

Soils

Salt Spray Tolerance Soil Salt Tolerance Compaction Tolerance Water Table Drainage Flood Tolerance Drought Tolerance Moisture Regime pH Windbreak Group

Maintenance

Formal Moderate Informal Low 2,4-D Tolerance Sensitive **Dicamba Tolerance** Sensitive **Picloram Tolerance** Sensitive **Clopyralid Tolerance Artificial Light** Sensitive **Sulfur Dioxide** Moderate **Ozone Tolerance** Sensitive **Hydrogen Flouride** Tolerant Nitrogen Oxide

Miscellaneous

Wildlife Rating Insect Concerns Disease Concern Wildlife Concerns

Sensitive

Tolerant 12 Inches Poor, Moderate

Moist, Wet 3.2 through 8.5

High Minor Minor

Comments

Formerly C. stolonifera. Can be an effective bank cover for it holds soil well. Freely suckers so allow plenty of room. Scale insects can be a problem.

Red Osier Dogwood

Cornus sericea





Bark