## **Red Osier Dogwood**

Cornus sericea





Mature



Fall

### **General Attributes**

Type Deciduous Shrub Height 6 - 12 Feet **Spread** 6 - 12 Feet Form Rounded **Utility Lines** Compatible **Growth Rate** Fast Life Expectancy Short **USDA Zone** 2 - 8 **Root Pattern** 

#### **Plant Community**

Plant Community	
Sun	Full Sun
Orientation	North, South, East, West
Soil Texture	Sand to Clay
Topography	Upland, Lowland (Flood Prone), Lowland (Stable Water), Wetland
<b>Plant Community</b>	Bog, Dune, Inland Fresh Meadow, Wooded Swamp, Forest Edge, Grassland
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**Succession** Pioneer

Origin MSA Zone 1, MSA Zone 2, MSA Zone 3, MSA Zone 4, MSA Zone 5, MSA Zone 6, Minnesota, North America

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**Fruit Season** 



Flowers/Foliage/Fruits Soils	Soils	Flowers/Foliage/Fruits
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Summer

Red

**Flower Color** White **Salt Spray Tolerance** Sensitive

Flower Season Spring **Soil Salt Tolerance** 

**Compaction Tolerance** Tolerant Fruit Drupe Water Table 12 Inches **Fruit Color** White **Drainage** Poor, Moderate

Flood Tolerance **Summer Texture** Medium **Drought Tolerance** 

Winter Texture Medium Moisture Regime Moist, Wet

**Spring Foliage** Green pН 3.2 through 8.5

**Summer Foliage** Green Windbreak Group

**Fall Foliage** Winter Foliage Not Applicable

**Planting Ease** Maintenance

Spring Bareroot Easy **Formal** Moderate **Fall Bareroot** Informal Low Easy 2,4-D Tolerance Sensitive **Spring Container** Easy Dicamba Tolerance Sensitive **Fall Container** Easy **Picloram Tolerance** Sensitive

**Spring Seed Clopyralid Tolerance** 

**Fall Seed Artificial Light** Sensitive **Sulfur Dioxide** Moderate Sensitive **Ozone Tolerance** Hydrogen Flouride **Tolerant** 

Nitrogen Oxide

**Pests/Problems** Miscellaneous

Wildlife Rating **Allergens** males 5, females 5 High **Invasiveness Insect Concerns** Minor Invasive

**Toxicity Disease Concern** Minor **Cold Injury** Not Susceptible Wildlife Concerns

**Storm Damage** Not Susceptible

**Biological Control Mechanical Control Chemical Control** 

#### **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.

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Bark