

Snowdrift Crabapple

Malus 'Snowdrift'
Rosaceae

Description

Snow Drift Crabapple is a beautiful ornamental specimen that blooms a fragrant, white in the spring followed by deep green foliage in the summer. Bright red fruits develop in the late summer-fall and will stay on throughout the winter months. Fruits are edible, though tart, and can be used to make jellies, jams, and ciders.

General Information

Zone:4-8Soil Texture:Clay, Loam,Fall Color:Yellow, GoldHeight:15-20'SandBloom Color:WhiteWidth:15-20'Soil pH:Acidic-Bloom Time:May

Habit: Broad, Alkaline Fragrance: Yes

Round Exposure: Full Sun, Part Fruit Color: Orange, Red
Shade Fruiting Time: Fall

Growth Rate: 24" per year Shade Fruiting Time: Fall

Water Needs: Average Fruit Flavor: Tart

Soil Prainage: Well Prainage Attracts: Bees,

Soil Drainage: Well-Drained Attracts: Bees,
Butterflies,
Prints Corel

Attributes: Tolerant, Pollution Birds, Small Mammals

Tolerant, Rabbit Tolerant

Resources

Plants A to Z: Find Plant Names by Letter (thespruce.com)
Find a Plant | NC Extension Gardener Plant Toolbox (ncsu.edu)
Trees and Plants | The Morton Arboretum
WSU PNW Plants

The Tree Guide at arborday.org Woody Plants Catalog | The UFOR Nursery & Lab (umn.edu) Plant Finder (missouribotanicalgarden.org)

N.D. Tree Handbook (ndsu.edu)