Plant Care Sheet RosCar\_001

## Pasture Rose Rosa Carolina

Plant Type: Native Perennial Wildflower

Sun Exposure: Full Sun, Part Sun

Season of Interest: Spring, Summer, Fall

Bloom Time: May - June

Bloom Color: Pink with Yellow center

Height: 48 to 60 in. Spread: 3 to 6 ft. Spacing: 6 ft.

Water Needs: Average

Maintenance: Prune in late winter Soil Type: Clay, Loam, Dandy, Rocky Soil pH: Acidic, Neutral, Alkaline

Soil Drainage: Well drained

Pests: Rose beetles, Japanese beetles,

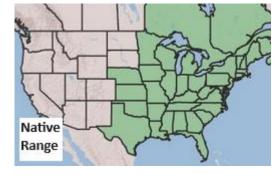
aphids, spider mites

**Diseases:** Black leaf spot, Powdery mildew

Wildlife: Bees, Butterflies, Birds



**Description:** Pasture Rose forms dense thickets, 3 to 6 feet tall. Canes are covered with thorns when young, fewer on older canes. The flowers are 2 1/2 inches across, pink to red, solitary or in clusters of two to three. Flowers from mid may through June. Rosehips appear in August and are small, red, pear-shaped and keep good color into winter. Foliage is light green turning bright red



in the fall. Natural habitat is wet low grounds, and stream borders. Flowers provide nectar for bumblebees and birds eat the hips. Use as a ground cover or mass in shrub borders, bird gardens, naturalized areas or native plant gardens. For more information see: <a href="mailto:plants/rosa-carolina">plants.ces.ncsu.edu/plants/rosa-carolina</a>.

Care and Growing Tips: Plant roses in deep holes partially filled with plenty of amended soil, for drainage. Typically, it is best to water these roses during extended dry spells. It's better to water deeply per week than to water less deeply more often. Avoid late-evening watering, which can foster powdery mildew. A good is to feed roses monthly with a 10-10-10 rose fertilizer. Start feeding them when they are actively growing in spring, coinciding with pruning time. Pasture Rose bushes benefit from judicious pruning in early spring, before the leaf buds open. The middle of February is often a good time to prune Pasture Roses here in Tennessee. To prepare roses for blooming, give them adequate water and fertilizer as needed. Well-tended roses are much more likely to produce a large display of flowers.