

Packera aurea



Species Native to Missouri

Common Name: golden ragwort

Type: Herbaceous perennial

Family: Asteraceae

Height: 0.50 to 2.50 feet

Spread: 0.50 to 1.50 feet

Bloom Time: April

Bloom Description: Yellow

Sun: Full sun to part shade

Water: Medium to wet

Maintenance: Medium

Flower: Showy

Attracts: Butterflies

Tolerate: Wet Soil, Deer (per one experienced IBK gardener)

Culture Easily grown in average, medium to wet soils in full sun to part shade. Blooms well in shady locations. Soils should not be allowed to dry out. Freely self-seeds and is easily grown from seed. Naturalizes into large colonies in optimum growing conditions. Remove flowering stems after bloom/seed dispersal. Basal foliage will serve as an attractive ground cover throughout the growing season as long as consistent moisture is provided. Basal foliage is essentially evergreen in mild St. Louis winters, but foliage decline will occur in harsh winters.

Noteworthy Characteristics *Packera aurea*, commonly called golden ragwort, golden groundsel or squaw weed, is a somewhat weedy perennial which is valued for its ability to thrive in moist shady locations, naturalize rapidly and produce a long and profuse spring bloom. It is native to Missouri where it occurs most often in moist soils in low woods, ravines, swamps, along streams and springs, and at the base of cliffs (Steyermak). Features flat-topped clusters (corymbs) of yellow, daisy-like flowers (to 1" diameter) atop sparsely-leaved stems in early spring. Oblong stem leaves are finely cut (pinnately lobed) and quite distinctive. Flowering stems typically rise 1-2' tall from basal clumps of long-stemmed, heart-shaped, toothed, dark green leaves that often have a purplish tinge beneath. Synonymous with and still frequently sold as *Senecio aureus*.

Uses Semi-evergreen ground cover for moist, shady areas. Large naturalized plantings in woodland gardens can be spectacular in bloom. Also effective in bog gardens, along streams or ponds, wild gardens, cottage gardens, native plant gardens or borders.

Source: <https://www.missouribotanicalgarden.org/PlantFinder>