Goldspur™ Amur Cherry

Prunus maackii 'Jefspur'



Goldspur Amur Cherry
Photo courtesy of NetPS Plant Finder

Height: 12 feet

Spread: 6 feet

Sunlight: ○ ◐

Hardiness Zone: 2a

Other Names: Amur Chokecherry

Description:

A distinctive dwarf selection of Amur cherry with dense, peach-like tufts of dark green foliage, narrowly upright habit of growth is very uniform; short racemes of white flowers are followed by tiny black fruit; low maintenance, resistant to black knot

Ornamental Features

Goldspur Amur Cherry features dainty racemes of fragrant white flowers hanging below the branches in mid spring. It has attractive forest green deciduous foliage. The narrow palmate leaves are highly ornamental and turn yellow in fall. The black fruits are held in clusters in late summer. The smooth antique red bark adds an interesting dimension to the landscape.



Goldspur Amur Cherry foliage
Photo courtesy of Jeffries Nurseries

Landscape Attributes

Goldspur Amur Cherry is a dense multi-stemmed deciduous shrub with a narrowly upright and columnar growth habit. Its average texture blends into the landscape, but can be balanced by one or two finer or coarser trees or shrubs for an effective composition.

This is a relatively low maintenance shrub, and is best pruned in late winter once the threat of extreme cold has passed. It is a good choice for attracting birds to your yard. It has no significant negative characteristics.

Goldspur Amur Cherry is recommended for the following landscape applications;

- Accent
- Vertical Accent
- Mass Planting
- Hedges/Screening

#200-354205 - 112 St. East
Aldersyde, AB
tel: 403.256.2089
web: albertatreefarms.com

Planting & Growing

Goldspur Amur Cherry will grow to be about 12 feet tall at maturity, with a spread of 6 feet. It has a low canopy, and is suitable for planting under power lines. It grows at a medium rate, and under ideal conditions can be expected to live for 40 years or more.

This shrub does best in full sun to partial shade. It does best in average to evenly moist conditions, but will not tolerate standing water. It is not particular as to soil type or pH. It is somewhat tolerant of urban pollution. This is a selected variety of a species not originally from North America.

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