North Dakota Tree Selector

Scientific Name: Amorpha

fruticosa

Family: Fabaceae (Legume)

Hardiness: Zone 3 Leaves: Deciduous Plant Type: Shrub

Growth

Rate: Medium

Mature Height: >7'
Longevity: Medium
Power Line: Yes

Ornamental

Flowers: Purple Fruit: Green pods Fall Color: Yellow

False Indigo

Description

False indigo is a native legume found in moist woodland areas, stream banks and swamp regions, growing from central to eastern Canada south throughout much of the US to northern Mexico . This plant has been cultivated since 1724 and grows well in moist soils. Subject to periodic dieback and regrowth which may be accentuated by drought. Similar to a sub-shrub or half-shrub.

Preferences

Light: Full sun to light shade.

Water: Prefers above average moisture. **Soil:** Adaptable to a variety of soil types.

Comments

Plants have pinnately compound leaves. Prune in the late winter to early spring to improve shrub form.

It is considered weedy/invasive in some parts of its range, particularly in the northeastern and northwestern US. It may spread by self-seeding and or suckers to form dense thickets. This method of spreading is very beneficial in conservation or tree row plantings.

Credits: Tree selector website, North Dakota Tree Handbook, http://www.missouribotanicalgarden.org/PlantFinder/PlantFinderDetails.aspx?







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www.ag.ndsu.edu/tree-selector