Gulftide False Holly

Osmanthus heterophyllus 'Gulftide'



Gulftide False Holly foliage
Photo courtesy of NetPS Plant Finder

Height: 10 feet

Spread: 5 feet

Sunlight: ○ ◐

Hardiness Zone: 5

Other Names: Tea Olive, Olive Holly, Holly-Leaf Osmanthus

Description:

This hardier cultivar is similar in looks to holly, but it's actually related to lilac and privet; beautiful deep green, glossy leaves are quite ornamental; subtle flowers are extremely fragrant, blooming in fall; more adaptatable than holly

Ornamental Features

Gulftide False Holly has attractive dark green evergreen foliage on a plant with an oval habit of growth. The spiny pointy leaves are highly ornamental and remain dark green throughout the winter. It features subtle fragrant white flowers along the branches in mid fall. The smooth khaki (brownish-green) bark is extremely showy and adds significant winter interest.



Gulftide False Holly
Photo courtesy of NetPS Plant Finder

Landscape Attributes

Gulftide False Holly is a dense multi-stemmed evergreen shrub with a shapely oval form. 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. Gardeners should be aware of the following characteristic(s) that may warrant special consideration;

- Spiny

Gulftide False Holly is recommended for the following landscape applications;

- Accent
- Mass Planting
- Hedges/Screening
- Topiary

Planting & Growing

Gulftide False Holly will grow to be about 10 feet tall at maturity, with a spread of 5 feet. It has a low canopy, and is suitable for planting under power lines. It grows at a slow 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 prefers to grow in average to moist conditions, and shouldn't be allowed to dry out. It may require supplemental watering during periods of drought or extended heat. It is not particular as to soil type or pH. It is highly tolerant of urban pollution and will even thrive in inner city environments. This is a selected variety of a species not originally from North America.