Botanical name: Genus: Plumeria Species: alba Common Name(s): Frangipani

Latin Family Name: Apocynaceae English Family Name:

The plant

Origin; country or region: Native to Central America and the

Caribbean

Growth habit: Most species are shrubs or small tree

Flower description: Famous for its waxy, long-lasting, sweetly

fragrant blooms

Blooming period/availability: Perennial

Leaf/Foliage Description: Long, leathery green leaves

Usage: A very popular cosmopolitan ornamental plant grown in warm regions

STRENGTHS/OPPORTUNITIES:

Looks stunning when in bloom, adds a burst of tropical fair the area Beautiful flowers that are truly pleasing to the eye

Very long lasting

Can be grown on sea sides, ideal plants for areas near the salty coastline

They grow well in absolutely all kinds of soils

They can be grown in pots as well as the ground

They are ideal for planting in home gardens, water gardens, patios, courtyards, planter boxes, roof-top gardens, balconies, as well as in groups, for privacy screen, for hedge, as specimen plants, beside a wall

Available in a bonsai form

Plumerias are very hardy and have very few insect or disease problems

WEAKNESS:

Very sensitive to light & water-not ideal for indoors Susceptible to fungus infections Some plants may flower very rarely Plumeria, which is otherwise known as Frangipani, Pagoda tree, Temple tree and West Indian Jasmine is the world's most beloved garden plant

Care & Handling

Longevity: 10 years plus, once established, white frangipani is quite easy to care for

Water requirements: Require profuse watering but the top soil shall be dried out before the next watering

However regular irrigation in the hot summer growing months will make them bloom better and have a fresher looking crown

Light: Plenty of bright light

Soil/Nutrition requirements: Soil fertile, well drained Do not over fertilize as plants will only put out leaves and soft growth A bit of starvation - makes them flower more

Special care/remarks:

The size of the plant can be controlled by pruning, and by doing so more branching out and thereby more blooming occur



^{*} Not on EMC list, Local botanical