

Botanical name:
Genus: Aglaonema
Species: marantifolium

Common name (s):
Chinese evergreen

Latin Family Name: Araceae
English Family Name: Arum

The plant

Origin; country or region: Native to the South East America and South East Asia

Growth habit: This tropical shrub that, is erect and bushy

Flower description (if applicable): As a houseplant, it rarely flowers

Blooming period/availability (if applicable): Perennial

Leaf/Foliage Description: It has elliptic, dark green with attractive silver-gray blotches appear on upright stems

Usage: Common species as a house plant

STRENGTHS/OPPORTUNITIES: Houseplant for bright to moderately bright areas

Grow it in an Asian or shade garden, in a container, beside a patio, small spaces or walkway, or in a woodland setting

Good as an ornamental plant for windowsills or desks

Good for Kokedama

Many colours and varieties are easily available

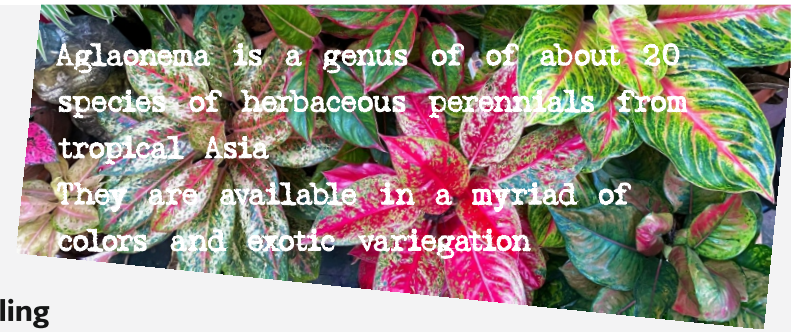
(*Aglaonema pictum* and *Aglaonema crispum* that are hybrids with ornate leaf patterns and colors. You can also consider Silver King and Silver Queen, Malay Beauty and Emerald Bay as great aglaonema species for home decoration)

WEAKNESS : Grow very slowly

Need a good drainage pot



Aglaonema is a genus of about 20 species of herbaceous perennials from tropical Asia. They are available in a myriad of colors and exotic variegation.



Care & Handling

Longevity: Plant can live for years

Water requirements: Water very alternate day

Light: Part shade to full shade

Prefers diffused sun or good indirect light

Soil/Nutrition requirements: The soil should be peaty and well drained

Once established, plants require little maintenance

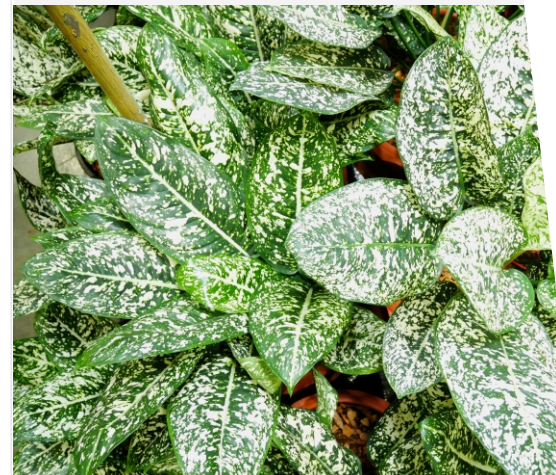
Special care/remarks: Leaves may brown up if plants are grown in very dry air or placed in a drafty location

Resembles dieffenbachia (dumb cane) in appearance

This plant is toxic if ingested or if the juice/sap is touched (dermatitis)

More so a concern for dogs, cats, and horses but can a concern for humans and children

Has the ability to remove toxins from the air-
NASA's: top 15 clean air plants



ORCHIDS, ETC