



gammlao

Natural Collection

Flora

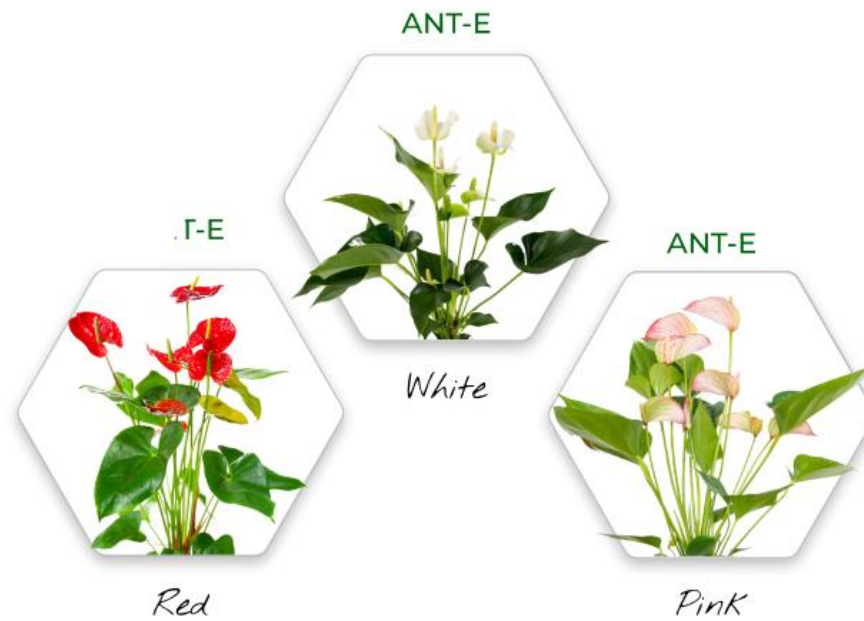
FLOWERING PLANTS



PEACE LILY

Lighting Conditions	☀ Medium 2000-4000K
Water Requirement	Water when 50% of the soil volume is dry.
Humidity	Above 50%
Temperature	15-26°C
Benefits	Indoor plants not only gives a soothing touch to the rooms but also makes surroundings more sophisticated.

FLOWERING PLANTS



ANTHURIUM

Lighting Conditions ☀ Medium 2000-4000K

Water Requirement Water your Red Anthurium when the soil volume is 50% dry.

Humidity 60-80%

Temperature 15-26 °C

Benefits A major cause of xylene pollution is poor ventilation in the buildings. Therefore planting Anthurium helps in reducing xylene pollution. Planting anthurium in offices where printers are there will help in controlling the level of xylene.

FLOWERING PLANTS



ORC-E

Phalaenopsis



ORC-E

Dendrobium

ORCHIDS

Lighting Conditions	☀ Medium 2000-4000K
Water Requirement	Allow the top 50% of the sphagnum moss to dry out in between waterings.
Humidity	50-70%
Temperature	15-26 °C
Benefits	Orchids are the epitome of luxury, love and beauty. This elegant flower spreads its mesmerising fragrance everywhere and its vibrant colours are a treat to the eyes.

FLOWERING PLANTS



CALATHEA RUFIBARBA

- Lighting Conditions ☀ Medium 2000-4000K
- Water Requirement Water your Calathea when the top 25% of soil is dry.
- Humidity Above 60%
- Temperature 15-26 °C
- Benefits The plant purifies your nearby surroundings, also gives you a pleasant and charming look to your indoor setting.



CRO-P



Croton Petra

CROTON PETRA

Lighting Conditions ☀ Medium 2000-4000K

Water Requirement Water your croton when the top 25-50% of soil is dry.

Humidity 40-60%

Temperature 16-22° C

Benefits This plant encourages inhaling profoundly! The Croton Plant is certified as a VOC remover. It brings moisture and freshness to your air, but and it also looks wonderful while doing so.

FLOWERING PLANTS



BRO-E



Bromeliaceae

BROMELIAD

Lighting Conditions ☀ Medium 2000-4000K

Water Requirement Water your bromeliads when the top 25-50% of soil is dry.

Humidity 60-80%

Temperature 16-22°C

Benefits Any space will have a natural glow thanks to the blazing sunset-inspired colours of this Bromeliad Collection.



GUZ-E



Guzmania

| GUZMANIA

Lighting Conditions

☀ Medium 2000-4000K

Water Requirement

Water your guzmania when the top 25-50% of soil is dry.

Humidity

60-80%

Temperature

16-22 °C

Benefits

Any space will have a natural glow thanks to the blazing sunset-inspired colours of this Bromeliad Collection.

FLOWERING PLANTS



POI-EP



Poinsettia

POINSETTIA

Lighting Conditions ☀ Medium 2000-4000K

Water Requirement Water your poinsettia when the top 50% of soil is dry.

Humidity 50% – 75%

Temperature 18-22 °C

Benefits The dazzling poinsettia makes a striking statement with its bright bracts and golden blossoms.

FLOWERING PLANTS



GER-EP



Gerbera

GERBERA

Lighting Conditions	☀️ Medium 2000-4000K
Water Requirement	Water your gerbera when the top 25-50% of soil is dry.
Humidity	80-85%
Temperature	28-30 °C
Benefits	Provide additional health advantages at night by releasing oxygen while absorbing carbon dioxide and other airborne pollutants.



KAL-EP



Kalanchoe

KALANCHOE

Lighting Conditions ☀ Medium 2000-4000K

Water Requirement Water your kalanchoe when the top 25-50% of soil is dry.

Humidity 70-80%

Temperature 15-30 °C

Benefits Kalanchoe species have traditionally been used to cure infections, rheumatism, and inflammation.

FLOWERING PLANTS



BEG-EP



Begonia

BEGONIA

Lighting Conditions

☀ Medium 2000-4000K

Water Requirement

Water your begonia when the top 25-50% of soil is dry.

Humidity

20-50%

Temperature

16-22 °C

Benefits

Begonias are vigorous blooming, low-maintenance plants. Because they originated in a tropical, humid region, they are normally grown as an annual.



CHR-EP



Chrysanthemum

CHRYSANTHEMUM

Lighting Conditions ☀ Medium 2000-4000K

Water Requirement Water your chrysanthemum when the top 25-50% of soil is dry.

Humidity 70-90%

Temperature 10-27 °C

Benefits This flower also protects the body from a variety of ailments caused by free radicals.

FLOWERING PLANTS



COLEUS

Lighting Conditions ☀ Medium 2000-4000K

Water Requirement Water your coleus when the top 25-50% of soil is dry.

Humidity 60-70%

Temperature 16-24 °C

Benefits They produce insignificant little blue to white flowers, which are frequently cut off to save energy.

NATURAL COLLECTION

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