



gammlao

Natural Collection

Ferns



BOS-P



*Boston
Fern*

BOSTON FERN

Lighting Conditions	☀ Medium 2000-4000K
Water Requirement	Water your Boston ferns when the soil is moist in all seasons except for winter.
Humidity	40-50%
Temperature	18-24 °C
Benefits	Apart from enhancing the aesthetics, they are also useful in removing harmful air pollutants from the environment.

FERNS



LAC-P



*Lace
Fern*

LACE FERN

Lighting Conditions	☀️ Medium 2000-4000K
Water Requirement	Water your Lace ferns when the soil is moist, but not wet or soggy.
Humidity	50% and Higher
Temperature	18-24 °C
Benefits	Absorbs and eliminates toxins from the air around them.



BIR-P



*Bird Nest
Fern*

BIRD NEST FERN

Lighting Conditions	☀ Medium 2000-4000K
Water Requirement	Water when the top 25% of the soil is dry.
Humidity	30-50%
Temperature	22-23 °C
Benefits	Bird nest ferns are not only used for their medicinal properties and ornamental purposes but also having air purifying capacity. It absorbs many harmful gases like formaldehyde and nicotine.

FERNS



RAB-P



*Rabbit Foot
Fern*

RABBIT FOOT FERN

Lighting Conditions ☀ Medium 2000-4000K

Water Requirement Water when 50% of the soil volume is dry.

Humidity Moderate Humidity

Temperature 16-24 °C

Benefits Functional as well as decorative, the rhizomes absorb moisture and nutrients as they crawl across the moist soil. Growing a rabbit's foot fern houseplant in a hanging basket shows off the furry rhizomes to their best advantage.



CRESSIE FERN

Lighting Conditions	☀️ Medium 2000-4000K
Water Requirement	Water your Cressie fern when the top inch of soil is dry.
Humidity	50% and Higher
Temperature	16-21° C
Benefits	This special fern grows in the form of a deep rosette with large, shiny, spear-shaped fronds. The new fronds emerges from the middle of the plant.

NATURAL COLLECTION

Gamlaa Bioscapes Pvt. Ltd.

Unit No 201, Jyothi Flora, Plot No 241, Survey No. 48/
AA, Kavuri Hills, Serilingampally, Ranga Reddy
District, Telangana – 500081

Office: +91 40 40202777 | www.gamlaa.com

Hyderabad | Bengaluru | Chennai | Pune | Mumbai | Ahmedabad | Delhi NCR

