

MONSTERA ADANSONII

plant care sheet



LIGHT

Prefers bright,
indirect light.
No direct sunlight.

TEMPERATURE

The ideal temperature range
is 64°F to 81°F (18°C to 27°C).



WATERING

Keep the soil
slightly moist
but not soggy.



HUMIDITY

For healthy growth,
keep the humidity
above 60%.

PROPAGATION

Monstera adansonii
is best propagated via
stem cuttings.



GROWTH

During the growing season,
MA grows very fast. In
colder months, growth
is almost stagnant.



TOXICITY

Monstera adansonii
is considered to be
moderately toxic.
Hence, keep
it away from
children & pets.



SOIL

Use well-draining
soil. Ideal pH range
is between 5.5 to 7.

(RE)POTTING

Repotting is important
for Monstera adansonii.
For best results, repot every year.



PESTS

This plant is susceptible
to spider mites, aphids, scale
and mealybugs. Spray neem oil or use
rubbing alcohol to keep pests away.



FERTILIZER

Use a well-balanced
fertilizer at half-strength
with an NPK ratio
of 20-20-20.

COMMON PROBLEMS

SCORCHED LEAVES: This is most likely due to an overexposure to light.
Monstera adansonii does poorly when placed in direct sunlight.

ROOT ROT: Caused by overwatering and soil that's too dense and stays wet for
too long. Remove all rotting roots and cut the roots back to the healthy parts.

