

PEPEROMIA VERTICILLATA

plant care sheet



LIGHT

Does best in bright, indirect sunlight.

TEMPERATURE

Prefers temperatures ranging from (65 to 80°F/18 to 26.5°C).



WATERING

Water when the top 1 to 2 inches of the soil dries out.



HUMIDITY

Thrives in average humidity of around 40%.

PROPAGATION

The most effect way of propagating this plant is by using stem cuttings.



GROWTH

Peperomia verticillata is a slow-grower. Grows up to 2 feet (60 cm) in height at most.



TOXICITY

Peperomia plants are considered pet-friendly by the ASPCA.



SOIL

Thrives in soil that is organic, fertile and well-draining.

(RE)POTTING

This plant like to stay root-bound. Frequent repotting is not encouraged.



PESTS

Peperomias are relatively disease-resistant plants. Fungus gnats sometimes become a problem.



FERTILIZER

Peperomia verticillata has moderate fertilizing needs. During growing season, feed with a balanced liquid fertilizer.

COMMON PROBLEMS

ROOT ROT: Peperomia verticillata does not cope well when left in soggy soil! Make sure not to overwater your Peperomia!

LEGGY LOOK: This Peperomia can often become leggy if it dooes not get a fair amount of light! Lots of bright, indirect sunlight is the way to go.

