

PEPEROMIA PROSTRATA

Cheat Sheet



LIGHT

Enjoys lots of bright, but indirect sunlight.



WATERING

Allow the topsoil to dry out between waterings. As a succulent, this plant only needs moderate amounts of water.

TEMPERATURE

Grows well in average room temperature (60°F-75°F/16°C-24°C).



HUMIDITY



Unlike many other succulents, Peperomia prostrata actually does like some humidity. Average humidity (40-50%) is fine too, though.

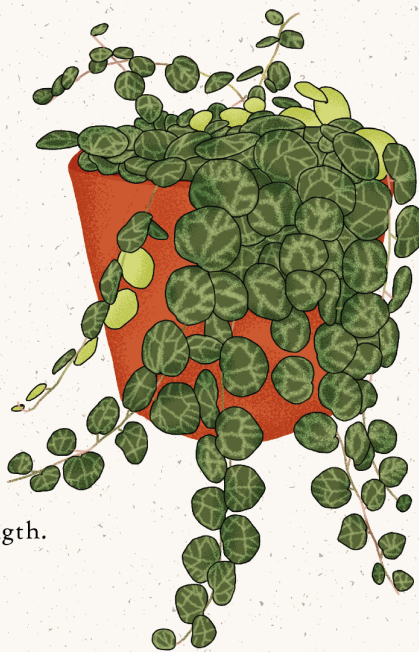
PROPAGATION

Best propagated through stem cuttings. Other possible propagation method: leaf cuttings.



GROWTH

Peperomia prostrata does not grow very large; all the growth is focused on the vines. The vines can grow up to 1.5 feet in length.



TOXICITY

This plant is toxic. Keep it out of reach of both pets & small children.



(RE)POTTING

Only repot when the plant is getting too crowded. Features a small root system; therefore, shallow containers are preferred.

SOIL

For best results, use well-draining, airy soil. A succulent potting mix will work just fine.



PESTS & DISEASES

Watch out for mealybugs, whiteflies and spider mites infestations. Use neem oil, insecticidal soap and rubbing alcohol to get rid of these pesky pests.



FERTILIZER

During growing season, fertilize twice a month. In winter, feed less.

COMMON PROBLEMS

Dull, damaged Leaves: Likely due to (too much) direct sunlight. Move your plant to a different location with less (or no) direct sunlight.



Root rot: Transfer your Peperomia prostrata plant to a new pot with new, fresh soil and make sure you don't water the plant for the next two weeks to allow it to heal.