

PAPERPOT SYSTEM • NURSERY

Paperpot Germination Trays

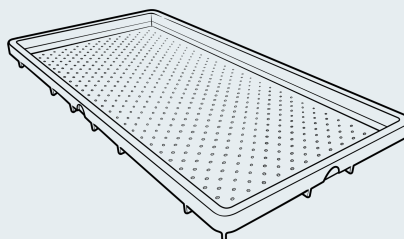
Heavy-duty, made-in-USA trays custom sized to hold an expanded 264-cell paper chain pot while your seedlings grow.

1 Open

2 Seed

3 Grow

4 Plant



Product overview

Paperpot Germination Trays are a central part of the Paperpot system. Each tray holds one expanded 264-cell paper chain pot. They are far more rigid than thin-walled conventional nursery trays and virtually unbreakable, with holes in the bottom for drainage.

The trays are made from recycled, UV-treated, BPA-free, food-grade plastic (#5 polypropylene). Built to last for years, they eliminate the need to throw away cheap plastic trays every season.

Additional uses

Paperpot Germination Trays also work well for microgreens, shoots and wheatgrass. The rigid sidewalls let you move a tray full of wet soil and crops without bending or cracking it.

PAIR IT WITH

Solid Bottom Trays fit underneath for bottom watering.

SPECIFICATIONS

Made in	USA
Material	Recycled #5 polypropylene, food grade, BPA-free, UV-protected
Inside size	23-1/8" × 11" × 1-1/4"
Outside size	24-1/16" × 12" × 1-3/8"
Weight	24.5 oz
Holds	One 264-cell paper chain pot
Drainage	Perforated bottom

CHECK YOUR SHELVING

Paperpot trays have a larger footprint than standard 10/20 nursery trays. Measure your benches and racks before you buy to make sure they fit.