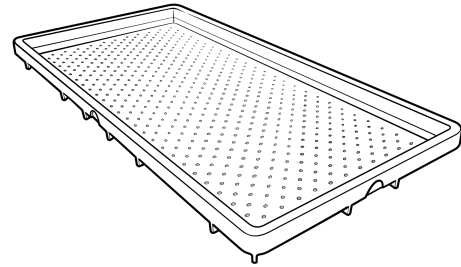


Paperpot Germination Trays

Specifications:

- Made in the USA
- Food grade, BPA-free, UV-protected plastic
- Made from recycled materials
- Inside dimensions – 23-1/8" x 11" x 1- 1/4"
- Outside dimensions – 24-1/16" x 12" x 1-3/8"
- Weight: 24.5 oz



Product Overview:

A central component of the Paperpot system, Paperpot Germination Trays are custom designed to hold an expanded 264-cell paper chain pot for growing seedlings. They are far more rigid than other thin-walled conventional nursery trays, and virtually unbreakable. Paperpot Germination Trays come with bottom holes to allow for drainage.

These heavy-duty trays are made from recycled, UV-treated, BPA-free, food grade plastic (#5 – polypropylene). Built to last a lifetime, they eliminate the need to dispose of cheap plastic year after year.

Additional Uses:

Paperpot Germination Trays are also excellent for growing microgreens, shoots, and wheatgrass. With rigid sidewalls, they can be safely moved without the risk of bending or cracking from the weight of watered soil and crops.

Note:

Paperpot Germination Trays have a larger footprint than standard 10/20 nursery trays. Check your shelving to make sure the Paperpot Germination Trays will fit as expected.