

Container Media Products from Pacific Organics



AS40 

Aeration Potting mix

This container bark product was originally designed for Lake County nurserymen who combine lower cost components typically lacking air space (i.e. compost, bio-solids, hardwood bark fines, etc.) to help reduce their mix cost. Our AS40 "opens" the finished mix up with the higher air space.

Total Porosity

80%

Container Capacity

40%

Air Space

40%



PM2 

All-Purpose Potting mix

This is our standard container bark product with

80%

50%

30%



CC55 

Hydrating Potting mix

This container bark product is designed to hold more water than the standard PM2.

80%

55%

25%



PROP 

Propagation

in 1/4" or 1/8" particle sizes. Available as "bark only" or in a complete mix to the customer's specifications. Provides excellent water holding capacity, along with the added air space of a pine bark product.

80%

60%

20%



RM18 

Peat Moss Alternative

A 1/8" pine bark designed to provide pH buffering capacity and cation exchange capacity numbers comparable to sphagnum peat moss.

Custom Mixes

Pacific Organics can produce complete container mixes to any customer specification with components including, but not limited to lime, micronutrients, Talstar, peat moss, and gypsum.

pacific-organics.com

Call: 252-492-4451