



Metro-Mix[®]



510 Growing Medium

for Potted Plants & Hanging Baskets

Stock No. 92075 (3 cu. ft.)

Stock No. 92069 (Minibulk)

Stock No. 92295 (Bulk)

Ingredients

- 20-45% Select, Composted Pine Bark
- 15-30% Medium Grade Horticultural Vermiculite
- 20-35% Choice Canadian Sphagnum Peat Moss
- 5-25% Processed Bark Ash
- Proprietary Starter Nutrient Charge and Other Ingredients

Package

- Palletized 3 cu. ft. (60 cu. ft. Minibulk and Bulk available in some locations)

Dry Bulk Density

- 15.5-20 lb./cu. ft.

pH Range After Wet-Out with Fertilizers

- 5.3-6.7

Product Features

- This mix is especially well suited where excellent aeration and rapid percolation are very important
- Slightly higher bark ash level than Metro-Mix[®] 500, where enhanced nitrogen retention is requested

Product Uses

- For greenhouse and perennial production
- For large specimen plants and large plants grown in planters
- For use with emitters or subirrigation systems

Fertilizer Systems

- Base fertilizer selection on water quality analysis
- Wet-out medium with appropriate Peters[®] or Miracle-Gro[®] EXCEL[™] fertilizers

Distributed By:



The Scotts Company
14111 Scottslawn Road • Marysville, Ohio 43041
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Container Fill Estimates:	
Container Size	1 cu. ft. Will Fill This Many
4" Azalea	52 to 57
5" Azalea	25 to 30
6" Azalea	16 to 20
7" Standard	8 to 9
8" Standard	5 to 6
8" Hanging Basket	10 to 12
10" Hanging Basket	4 to 6
1 Gallon Nursery	6 to 8

Scotts soilless media are laboratory tested for chemical and physical characteristics at the time of manufacture to assure excellent product performance. **Scotts** soilless media are formulated to produce the proper balance between plant available nutrition, moisture, and root growth. A lean starter charge provides the proper base to compliment a variety of Peters®, Miracle-Gro® EXCEL™ and/or Osmocote® programs to produce the quality of plants professional growers desire. **Scotts** Quality Assurance Program for growing media is unmatched in the commercial growing media industry.

The unique characteristics of processed bark ash cause low quality, hand-held pH meters to give inaccurate readings. Use a laboratory quality meter or professional lab services to determine pH of bark ash containing media.