



**Metro-Mix<sup>®</sup>**



# 360 Scotts Coir™ Growing Medium

*for Potted Plant, Bedding and Hanging Basket Production*

Stock No. 92058 (3 cu. ft.)

Stock No. 92048 (Minibulk)

## Ingredients

- 35-45% Specially Processed Coconut Coir Pith
- 10-20% Horticultural Grade Vermiculite
- 15-25% Processed Bark Ash
- 20-30% Choice Canadian Sphagnum Peat Moss
- Proprietary Starter Nutrient Charge and Other Ingredients

## Package

- Palletized 3 cu. ft.
- Palletized 60 cu. ft. mini-bulk

## Dry Bulk Density

- 16.0-19.8 lbs./cu. ft.

## pH Range After Wet-Out with Fertilizer

- 5.5-6.8

## Product Features

- Based on highly successful Metro-Mix<sup>®</sup> 360 formulation
- Rapid, uniform wet-out upon irrigation
- More total pore space and more available water holding capacity than peat products
- Less shrinkage in the growing container than peat-based media

## Product Uses

- For potted plants, bedding plants and hanging baskets
- For propagation of seed, cuttings and 'direct-stick' applications
- With overhead, subirrigation and drip systems

## Fertilizer Suggestions

- Base fertilizer selection on water quality analysis
- Wet-out with appropriate Peters<sup>®</sup> or EXCEL<sup>®</sup> water-soluble fertilizers

Distributed By:



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Peters Professional<sup>®</sup>, Miracle-Gro<sup>®</sup>, EXCEL<sup>®</sup>, Peat-Lite Special<sup>®</sup>, Terra-Lite<sup>®</sup>, Redi-Earth<sup>®</sup>, Osmocote<sup>®</sup>, Sierra<sup>®</sup>, MagAmp<sup>®</sup>, and Metro-Mix<sup>®</sup> are registered trade names of Scotts-Sierra Horticultural Products Company. We hope the information given here will be helpful. It is based upon data and knowledge considered to be true and accurate and is offered for the user's consideration, investigation and verification, but we do not warrant the results to be obtained. Please read all statements, recommendations, or suggestions in conjunction with our conditions of sale which apply to all goods supplied by us. No statement, recommendation, or suggestion is intended for any use which would infringe any patent/copyright.

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H4989 Revised 1/97

<b>Container Fill Estimates:</b>	
<b>Container Size</b>	<b>1 cu. ft. Will Fill This Many</b>
Cell Paks: (flat)	5 to 7
2 1/4" square	350 to 360
3" square	125 to 130
4" square	52 to 57
5" Azalea	25 to 30
6" Azalea	16 to 20
7" Standard	8 to 9
8" Hanging Basket	10 to 12
10" Hanging Basket	4 to 6

**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.