

MP4 MIX
ProGro



GROW MEDIA 



ProGro™
MP4 MIX
4 SPECIES OF MYCORRHIZAE

MP4 MIX
ProGro™

Performance
Porosity
Precision
Potential



NET CONTENTS: 3.8 CU FT (107 L)
COMPRESSED

FPO

7 57900 00013 4
H6C117000 B68371 210616ap



ProGro™ MP4 MIX



Performance. Porosity. Precision. Potential.
Botanicare ProGro MP4 Mix combines 4 species of mycorrhizae, which help protect plants against abiotic stress through improved nutrient and water uptake, with an exceptional peat mix to optimize the balance between drainage and moisture retention for consistent results, grow after grow. It is time to unlock the true potential of your plants with ProGro MP4 Mix.

Recommended Uses:

Ideal substrate for greenhouse growing with drip irrigation technique with frequent watering events. Can also be used for greenhouse growing of perennials and annuals, such as vegetables, hanging baskets, and potted flowers.

Directions for Use:

1. Expand compressed material.
2. Moisten substrate before planting.
3. Once container is filled, gently compact the media to prevent settling. Add additional media to achieve desired depth before planting.
4. Water gently.
5. During crop production, fertilize plants as needed, according to label directions.

Use as directed. Store in a cool, dry place out of direct sunlight. Keep Out Of Reach Of Children.

We recommend wearing gardening gloves when using this or other planting materials, and washing your hands afterward.

Expiration Date : Mycorrhizae will be beneficial up to 1 year from the product manufacturing date. (See production date printed on bag)

GROW MEDIA

ProGro™ MP4 MIX

Ingredients:

This product is formulated from sphagnum peat moss, perlite, fertilizer (see derived from), wetting agent, and mycorrhizal fungi.

In Georgia, this product is formulated from 75-85% sphagnum peat moss, perlite, fertilizer (see derived from), wetting agent, and mycorrhizal fungi.

Net Weight: 45 lb (20.4 kg)

ProGro MP4 Mix 0.04-0.04-0.04

Guaranteed Analysis

Total Nitrogen (N).....	0.04%
0.02% Ammoniacal Nitrogen	
0.02% Nitrate Nitrogen	
Available Phosphate (P ₂ O ₅).....	0.04%
Soluble Potash (K ₂ O).....	0.04%

Derived From:

Ammonium Nitrate, Ammonium Phosphate, Calcium Phosphate, and Potassium Sulfate.

Also Contains Non-Plant Food Ingredients:

Total Glomus species.....	1.0 propagules/g
Glomus intraradices	0.25 propagules/g
Glomus mosseae	0.25 propagules/g
Glomus aggregatum	0.25 propagules/g
Glomus etunicatum	0.25 propagules/g

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Guaranteed by BOTANICARE
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