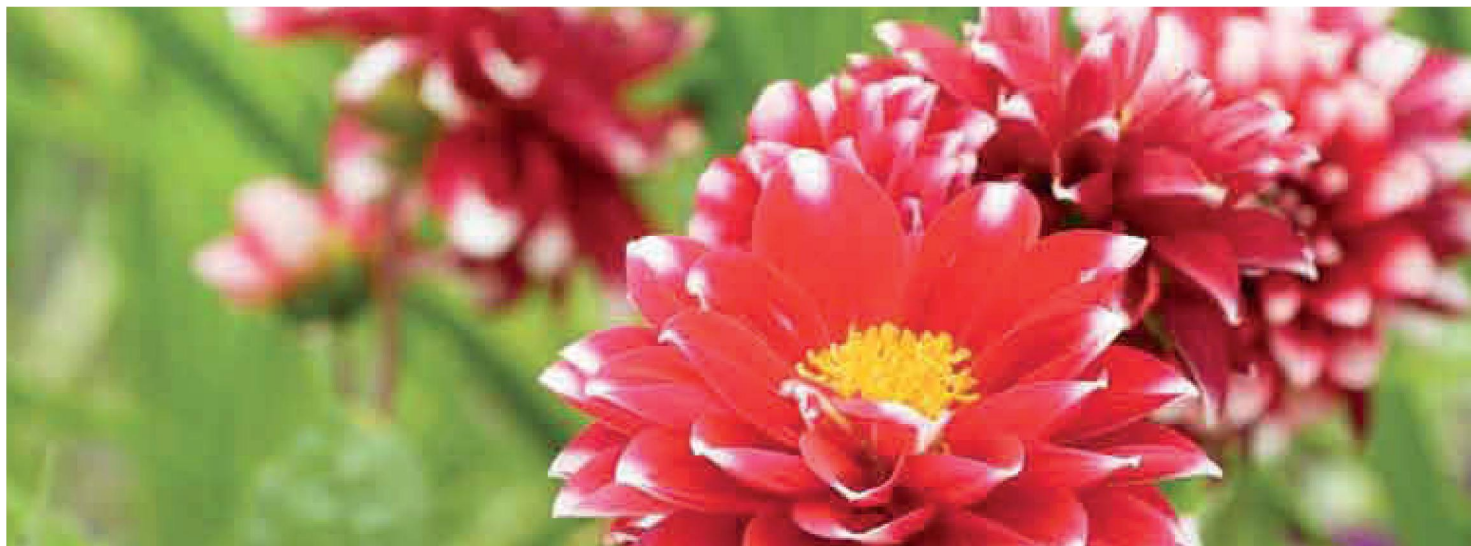


PRO-MIX®

NOTHING SAYS
GROWING MEDIA BETTER™

SOILS



PRO-MIX® BIOFUNGICIDE + MYCORRHIZAE

PRO-MIX® Biofungicide™ + Mycorrhizae™ is a unique growing medium combining the most advanced technologies in bio-additives. For the first time, growers can benefit from the protection of a high-quality biofungicide working in synergy with the growth enhancement qualities of the only 100% contaminant-free mycorrhizae in the market, available only from Premier Tech Horticulture.



PRO-MIX® BX BIOFUNGICIDE™ + MYCORRHIZAE™



PRO-MIX® BX BIOFUNGICIDE™ + MYCORRHIZAE™ is a professional general purpose growing medium suitable for a wide variety of horticultural plants and transplanting applications.

INGREDIENTS

- Canadian Sphagnum peat moss (75-85%)
- Perlite – horticultural grade
- Vermiculite – horticultural grade
- Dolomitic and Calcitic limestone (pH adjuster)
- Wetting Agent
- MYCORRHIZAE™ mycorrhizal inoculum (*Glomus intraradices*)
- Biofungicide™ (*Bacillus pumilus*)



GENERAL PURPOSE

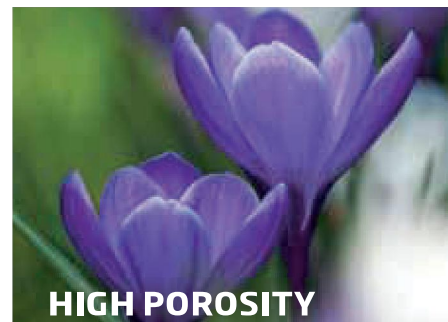
PRO-MIX® HP BIOFUNGICIDE™ + MYCORRHIZAE™



PRO-MIX® HP BIOFUNGICIDE™ + MYCORRHIZAE™ is a high-porosity peat-based growing medium, ideal for water sensitive crops, rooting cuttings and/or low-light growing conditions. This growing medium is suitable for a wide variety of horticultural plants, especially when high air capacity and extra drainage are required.

INGREDIENTS

- Canadian Sphagnum peat moss (65-75%)
- Perlite – horticultural grade
- Dolomitic and Calcitic limestone (pH adjuster)
- Wetting Agent
- MYCORRHIZAE™ mycorrhizal inoculum (*Glomus intraradices*)
- Biofungicide™ (*Bacillus pumilus*)



HIGH POROSITY

PRO-MIX®

NOTHING SAYS GROWING MEDIA BETTER™

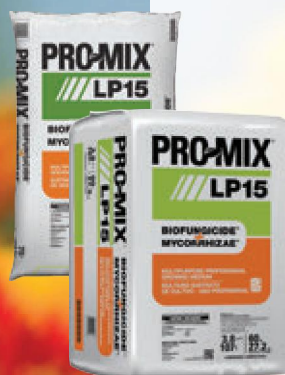
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DISCOVER OUR NEW GROWING MEDIA TO PROTECT AND ENHANCE

SOILS



LP15 - MULTIPURPOSE

PRO-MIX® LP15 BIOFUNGICIDE™ + MYCORRHIZAE™

PRO-MIX® LP15 BIOFUNGICIDE™ + MYCORRHIZAE™ is a multipurpose, peat-based professional growing medium designed for growers that prefer a low amount of aggregate and no vermiculite.

PRODUCT CODE	UPC CODE	SIZE	UNITS PER PALLET
6028500RG	0 25849 61500 0	2.8 cu ft Loose	57
6038500RG	0 25849 62500 9	3.8 cu ft Comp.	30

INGREDIENTS

- Canadian Sphagnum peat moss (80-90%)
- Perlite – horticultural grade
- Dolomitic and Calcitic limestone (pH adjuster)
- Wetting Agent
- MYCORRHIZAE™ mycorrhizal inoculum (*Glomus intraradices*)
- BIOFUNGICIDE™ (*Bacillus Pumilus*)

FEATURES

- Ideal for short-term transplanting application, such as annuals in bedding trays and pots
- Basic mix for transplanting a wide variety of plant species

BENEFITS

- This product answers the needs for short-term crops



BRK - BARK BASED

PRO-MIX® BRK BIOFUNGICIDE™ + MYCORRHIZAE™

PRO-MIX® BRK is a medium-weight, peat and bark-based growing medium. The addition of bark adds weight, improves drainage and resists compaction for long term crops.

PRODUCT CODE	UPC CODE	SIZE	UNITS PER PALLET
5028500RG	-----	2.8 cu ft Loose	48

INGREDIENTS

- Canadian Sphagnum peat moss (45-55%)
- Processed Pine bark
- Perlite – horticultural grade
- Dolomitic and Calcitic limestone (pH adjuster)
- Wetting Agent
- BIOFUNGICIDE™ (*Bacillus Pumilus*)
- MYCORRHIZAE™ mycorrhizal inoculum (*Glomus intraradices*)

FEATURES

- Peat/bark mix for transplanting a wide variety of plant species
- For large cell-pack bedding trays (i.e. 606 and larger), pots and containers up to 2 gallons
- Contains bark for high porosity and improved bulk density
- Has the lowest water retention and highest bulk density of all PRO-MIX® products

BENEFITS

- Difficult to overwater crops
- Increased drainage
- High bulk density ensures good pot stability
- Growers can use fertilizer regimes similar to peat-based mixes, unlike other bark-based mixes



PRO-MIX® BRK20 BIOFUNGICIDE™ + MYCORRHIZAE™

PRO-MIX® BRK20 is a peat-bark based growing medium similar to PRO-MIX® BRK, however bark content has been reduced to 20% by volume.

PRODUCT CODE	UPC CODE	SIZE	UNITS PER PALLET
5028500LB	-----	2.8 cu ft Loose	48

INGREDIENTS

- Canadian Sphagnum peat moss (75-85%)
- Processed Pine bark
- Perlite – horticultural grade
- Dolomitic and Calcitic limestone (pH adjuster)
- Wetting Agent
- BIOFUNGICIDE™ (*Bacillus Pumilus*)
- MYCORRHIZAE™ mycorrhizal inoculum (*Glomus intraradices*)

