

INERATM
by absolute

STREACTM
TECHNOLOGY

PHYROTM MG

MYCORRHIZAL BIOFERTILISER



PHYROTM M G

MYCORRHIZAL BIOFERTILISER

With **STREACTM Technology** at its core, PhyroTM M G contains a unique formulation of a proprietary blend of endomycorrhizal strains with a higher concentration of productive spores having long-term stability.

BENEFITS



Helps to improve crop growth and achieve maximum potential yield.



Increases surface area of roots both horizontally and vertically to enhance absorption of phosphate, water and other essential nutrients with profused feeder roots



Ensures uniform distribution of productive and stable mycorrhizal spores through gel technique



Helps in the faster establishment of transplanted crops.



Improves soil structure and stability with the help of a sticky protein named glomalin that is produced because of the symbiotic relationship of AMF which enhances the soil microbiome in the rhizosphere zone



STREAC™ TECHNOLOGY

Signal Triggered Regenerative Activation Complex

Phyro™ M G is developed using STREAC™ TECHNOLOGY which uses a proprietary complex of activators that induces and stimulates the activity of biological formulation responsive to certain stress signals in the environment.



Maximises crop yield even in the presence of environmental stress.



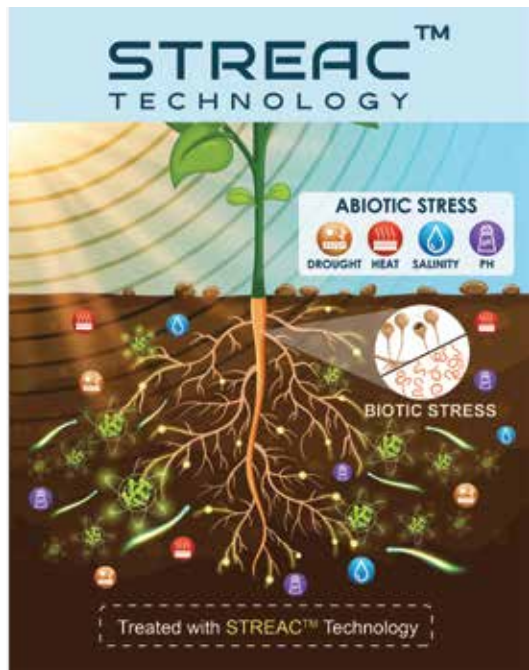
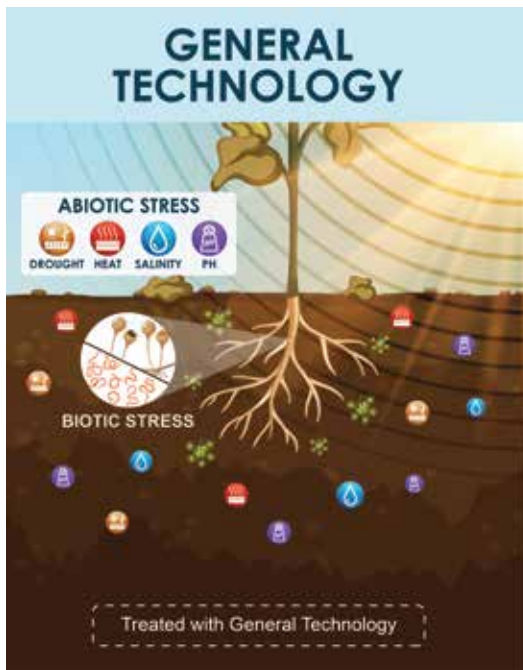
Improves nutrient use, plant defence and stress tolerance.



Adapts to a diverse range of agro-climatic conditions.



Restores microbial activity for better soil health and structure.





Dosage

Granule 4 Kg/acre, Broadcasting



Application Window

Early vegetative stage of crop, preferably first irrigation after sowing



Crops

Field Crops, Vegetables, Fruits, Plantations, Oilseeds and Fodder



Caution

Avoid mixing with sulphur based fertilisers and chemical fungicides.



Formulation & SKU

Granules - 1Kg, 4Kg



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