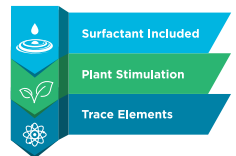


MP FILTER PLUS

Hormonal Support for Turf Entering Stress

UNIQUE FEATURES

- Turf stress hormones trigger stress signalling pathways and synthesis of heat shock proteins (HSPs) to support turf during heat, cold, drought, salinity, UV exposure, and herbicide stress
- Trace elements supply essential biochemical precursors and cofactors for efficient stress responses in turf
- Organic acids to enhance nutrient absorption through foliage and roots, supporting adaptive stress responses in turf under stress conditions



10 L

PLANT CARE

TECHNOLOGY

MP FILTER PLUS® is formulated to support turf stress response under abiotic stress by combining patented turf stress hormones, organic acids including ascorbic acid, and trace elements such as cobalt and zinc. The product provides essential biochemical precursors and cofactors to support the synthesis of heat shock proteins (HSPs), and trigger turf stress mitigating systems during stress events like heat, cold, drought, salinity, UV exposure, and herbicide damage. Additionally, it contains 22 organic acids to improve nutrient absorption through both foliage and roots, further supporting adaptive stress responses in turf.

ANALYSIS

Nitrogen (N)	0.24%
Potassium (K)	2.0%
Magnesium (Mg)	0.24%
Iron (Fe)	0.75%
Sulphur (S)	0.9%
Zinc (Zn)	2.18%
Boron (B)	0.13%
Cobalt (Co)	0.11%
Manganese (Mn)	0.75%
Copper (Cu)	0.25%

SHAKE WELL BEFORE USE

DIRECTIONS FOR USE

SITUATION	RATE	COMMENTS
Soil or Foliar application	5-10 L/ha	Apply in 400-600L/ha via boom spray or via fertispray and leave on leaf. Apply 3-4 times over summer and winter at monthly intervals or as discussed with a Living Turf Representative

Read the entire label before use.

MIXING AND COMPATIBILITY

MP FILTER PLUS should not be mixed with highly alkaline reaction products.

At acidic pH may form small crystallisations. Add water to the tank then fertiliser or plant protection products followed by MP FILTER PLUS. Apply within 4 hours.

SAFETY DIRECTIONS

KEEP OUT OF REACH OF CHILDREN. Do not eat, drink or smoke when using this product. Wash hands thoroughly after handling. Wear protective gloves, protective clothing, eye protection and face protection. Keep only in original container tightly closed, in a cool place (between 5 and 35°C), dry, well ventilated, away from direct sunlight. If swallowed, rinse mouth, do not induce vomiting, call Poison Centre, or doctor/physician if you feel unwell. causes skin irritation: Take off contaminated clothing and wash before reuse. If on skin: Wash with plenty of soap and water. If skin irritation occurs, consult a doctor. causes serious eye irritation. In case of contact with eyes: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do, continue rinsing. Avoid release to the environment. Collect spillage from entering drains or water courses. Dispose to a collection point for hazardous or special waste, according with local, regional, national and international regulations.

CAUTION

Information concerning the raw materials composing this product can be obtained by writing to the Guarantor listed below and referring to the item number found on this container.

STORAGE AND USE

Two (2) year shelf life when stored in a cool, dry place. Do not leave unused products in sprayers. Store in a protected place. Thoroughly clean containers prior to disposal.

WARRANTY & DISCLAIMER

Buyer assumes all responsibility for safety and uses not in accordance with directions. It is impossible to eliminate all risks inherently associated with the use of the product. Plant injury, ineffectiveness, or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application, all of which are beyond seller's control. In no case shall the seller be liable for consequential, special or indirect damages resulting from the use or handling of this product.

