

# MP EQUALISE

## SOIL AND IRRIGATION CONDITIONER

### UNIQUE FEATURES

- Increases solubility of soil calcium and magnesium
- Conditions soils on low quality irrigation water
- Promotes displacement of sodium to aid soil tilth
- Increases uniformity and size of soil pore spaces
- Unique formulation that is gentle on plants
- Owned, developed and manufactured in Australia

MP EQUALISE is made from soil balancing polymers, proprietary surfactants and low molecular weight humic acid.

## 20 Litres

## PLANT CARE

### PRODUCT INFORMATION

MP EQUALISE is a non-hazardous product that helps to maintain tilth and productivity of soils, especially those that receive moisture from poor-quality irrigation water.

Applied through irrigation or mixed with fertilisers, MP EQUALISE goes to work quickly to treat for mineral salts that interfere with seed germination, root growth and development. It also promotes good soil aggregation to improve water and air movement through the soil profile. MP EQUALISE is safe to apply with fertilisers and wetting agents, however a simple jar test is recommended before tank mixing with new formulations. Calcium products such as lime, gypsum and dolomite will benefit from simultaneous application of MP EQUALISE as increased solubility of calcium will result.

# SHAKE WELL BEFORE USE

### DIRECTIONS FOR USE

SITUATION	RATE	COMMENTS
<i>Surface application:</i> All turf species and surface types.	10-20 L/ha	Apply at the low rate every two weeks for best results or once per month at the high rate. Water into the root zone immediately with 3-6mm of irrigation. MP EQUALISE combines Soil Balancing Polymers (salts of long chain organic acids) with a proprietary surfactant that guarantees infiltration and dispersal through treated soil.
<i>Irrigation injection:</i> All turf species and surface types	2-4 mL/1000 L of irrigation water OR 10-20 L/ha	Incorporation into irrigation water is best achieved at the outlet side of the pump, as mixing into tank or damn water is difficult to control accurately. Dosing rates will vary depending on the injection system used, however application rates should aim to uniformly apply 2-4 mL/1000L or a total of 20 L/ha over a single irrigation event.

### FIRST AID

Avoid contact with eyes (mild irritant). In case of eye contact, hold eyes open and flush with water for at least 15 minutes. If swallowed, give a glass of water. Do not induce vomiting. Avoid prolonged contact with skin. The wearing of rubber gloves is recommended. Refer Material Safety Data Sheet.

### WARRANTY & DISCLAIMER

This product conforms to and is reasonably fit for the purpose referred to on the label provided it is used strictly in accordance with the directions for use. The Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions herewith. The timing and method of application, weather, watering practices, nature of soil, disease problems, condition of turf, incompatibility with other chemicals not specifically recommended, and other influencing factors in the use or effectiveness of this product are beyond the control of the seller or manufacturer.

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