



SOIL*MASTER

SOIL*Master is a complete and cost-effective SOIL Nutrition and Fertility Repair Liquid Drench. Creates a FAR HEALTHIER & BALANCED SOIL that provides better PLANT FUNCTION and PERFORMANCE. It keeps plant growth energetic and balanced; while defending against soil-borne pathogens. Also Modifies Extreme pH and Salt-Affected profiles for effective growth results. The soil biome is key to fertiliser nutrient processing to make elements more plant available. Soil Master is a complexing of a balanced Allrounder ratio for NPK and Traces, With continuous use both supports current plant growth and at the same time builds soil health for the years ahead.

- Grow your soil Moisture and Nutrient holding capacity.
- Shelter, Feed and Invigorate soil microbial activity to improve soil nutrient availability.
- Liquid nutrition for immediate Effective and Efficient plant uptake of required Nutrition in a complexed and Balanced form.
- Overcome non wetting soils & flocculate hard pan clay soils.

The Perfect Allrounder input to compliment other inputs like Granule Fertiliser, Manures, Composts, Lime etc



Grows Microbiology & Mycorrhizal Fungi

TYPICAL ANALYSIS	%w/v
MICRO*MASTER	18.0
NITROGEN	12.5
Potassium	5.25
Phosphorus	2.40
Calcium	1.50
Manganese	0.755
Sulphur	0.74
Zinc	0.535
Magnesium	0.38
Copper	0.205

With Trace Iron, Boron, Molybdenum. Naturally Potent BioStimulants; Reactive Carbon, Synthetic & Organic NPKS & Traces, Fish Oils, Cartilage, Carbohydrates, Natural Plant Hormones.

MICRO*MASTER IS A SUPERIOR SOIL MICROBIAL STIMULANT & SOIL PATHOGEN SUPPRESSOR

Guide of Recommended Dosage Rates:
AGITATE WELL BEFORE USE

FULLY FERMENTED*ENZYME ACTIVATED*FISH EMULSION*BIOSTIMULANTS WITH NPK & TRACES

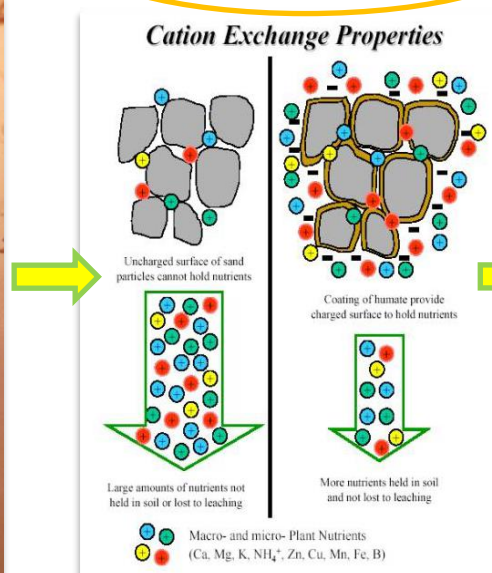
- Sand 1Litre per 4M2
- Loam 1Litre per 6M2
- Clay 1Litre per 10M2

Rates will vary according to the grower's operation.

Soluble Carbon touches more surfaces – faster positive change



Increases holding capacity of Moisture & Nutrients



Generates more Production volume & Quality potential

