

AVOCADO NUTRITIONAL FERTIGATION

AVO*MASTERtm

NPKS Trace & Bio-Active Liquid Fertiliser Drench

The most complete and cost-effective purpose-built AVOCADO Liquid Fertiliser Drench for improved soil fertility and plant response. Use this water-soluble emulsion to provide a constant 'feed to the need' for higher fruiting and yielding response. Keep the growth vigour energetic and balanced; more capable of defending against soil-borne pathogens. Buffer Extreme pH, Salt-Affected and Sodic soil profiles at the same time. AVO*MASTER is designed to build a better AVOCADO TREE with a naturally potent and beneficial microbiome for root systems and leaf surface areas as well. This superior formulation offers the truly complete Soil and Plant Vigour Result.

TYPICAL ANALYSIS

	%w/v
MICRO*MASTER	20.0
NITROGEN	13.0
Potassium	6.04
Phosphorus	2.74
Manganese	0.816
Zinc	0.615
Copper	0.205

Trace Iron, Boron, Molybdenum. Naturally Potent BioStimulants;
Synthetic & Organic NPKS & Traces, Fish Oils, Cartilage,
Carbohydrates, Natural Plant Hormones *SUPERIOR
BENEFICIAL MICROBIAL STIMULANT, PATHOGEN SUPPRESSOR.
Stem/Root and Tissue Growth. Promotes Yield, General Vigour,
Soil Fertility, Tissue Health and Beneficial Enzyme Action.

Use and Recommended Dosage Rates:

- Fertiligation Apply 10-25 Litres per Hectare
- Can also be used with targeted Flowering Stimulants or Root Treatments, PHOS-500, Ferti-SUPER-K, AgroCARBON, AgroTRACE, K-Train, FTX STAMINA etc.
- All Forms of Fertiligation Applications Use Growth Response and Tissue Tests to Determine Optimal Weekly Dosage.

AVO-MASTER HAS SIGNIFICANT NPKS TRACE & A FULL RANGE OF ESSENTIAL BIO-STIMULANTS !

Use AVO*MASTERtm in Plantations to Improve the Soil MicroBiome and Avocado Tree Fertility in Cases of -

- Low SOC (Soil Organic Carbon)
- Low CEC (Cation Exchange Capacity)
- Low Microbial Activity / Non-Wetting Soil Profile
- Sandy and Sandy/Loam Soil Profile
- Extreme Soil pH (Acid/Alkaline)
- Extreme Soil Exchangeable Hydrogen
- Soil - Salt Affected (3%+)
- Water - Salt Affected (Irr/Fertiligation)
- Heavy Metals Affected
- Compacted or Anaerobic Soils

