





BROADACRE FERTIGATION & LIQUID INJECT

16 MESH OR LESS PRESSURE FILTERS (SELF-CLEANING).
2.0MM+ DIAMETER FLOW LINES FROM MANIFOLD. NO SUCTION FILTERS

NUCALtm Bio-Active Liquid Calcium Drench

NUCAL is the most complete and cost-effective Bio-Active Liquid Calcium Soil and Foliar Drench for improved soil fertility and plant response. Use this water-soluble emulsion to Buffer Extreme pH, Salt-Affected and Sodic soil profiles. NUCAL is much more than super fast-calcium; it was designed to build a naturally potent and beneficial microbiome for root systems and leaf surface areas as well. This superior formulation offers the truly complete 'Smart-Calcium' Soil and Plant Vigour Result. NUCAL delivers longer-lasting Fertility and Nutrition with its uniquely made cold-process fermented fish emulsion.

Use and Recommended Dosage Rates

- Liquid Inject 5-10 Litres per Hectare
 Use with AgroCARBON and AgroTRACE
 Use with MAP/DAP/SOA/Urea and Other High
 Analysis Formulations to Buffer and Chelate for Longer-Lasting and Improved Efficiency.
- Fertigation 10-25 Litres per Hectare
 All Forms of Pivot Applications, General Pasture
 Amendments, Soil Biology Stimulant

TYPICAL ANALYSIS

%w/v

CALCIUM

8.15

600X MORE SOLUBLE THAN CAL-HYDROXIDE 9000X MORE SOLUBLE THAN CAL-CARBONATE

Fish Emulsion

20.50

Multi-Amino Acids

0.50

Fulvic Acid

0.50

BLACKSTRAP MOLASSES

Naturally Potent BioStimulants; Organic NPKS & Traces, Fish Oils, Cartilage **Superior Calcium Action and Uptake** Stem/Root and Tissue Growth. Promotes Yield, General Vigour and Enzyme Action.



NUCAL'S FORMULA IS SUPERIOR IN EVERY RESPECT



NUCALtm Delivers Instant Calcium and Stimulates a Very Cost Effective Biology Performance

- Provides Microbial Food, Harbour and Stimulation; Improves Soil pH and Nutrient Exchange Capacity. Stimulates Carbohydrate Secretions from the Root System and Aids Humus Formation and Increased Aerobic Oxygenation.
- Combine with Reactive Carbon and Trace Elements for the Complete NPK Support Package.

Use NUCAL_{tm} to Improve Soil Fertility and Improve Fertiliser Efficiency. Always Use in Furrow or as Soil Drench 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/Fertigation)
- Heavy Metals Affected
- Compacted or Anaerobic Soils

