

nitrotain™

CROP RETAINED NITROGEN

TE

Liquid Nitrogen, Potassium and Trace Elements; nutrition, for foliar, soil or fertigation applications. Nitrotain TE retains nitrogen in the plant or within the soil, minimising atmospheric and leaching loss or the acidification of soils.

GENERAL INFORMATION

Nitrotain TE trace elements chelated (protected from becoming unavailable) with naturally occurring lignin compounds, maximising foliar and root absorption.

RECOMMENDATIONS

Nitrotain TE may be applied to citrus, stone fruit, apples, pears and all tree crops, cereal & arable crops, legumes, grasses, vegetables and gardens.

Seasonal Topdress: NitrotainTE will boost plant growth without causing excessive vegetative growth, leaf or fruit "burn". Ideal for dry or heat stress conditions, cold or water logged soils.

Fruit Sizing: NitrotainTE assists grains fill and improves fruit size and finish without softening.

Post Harvest: NitrotainTE will provide the ideal post harvest Nitrogen essential for future perennial crops.

CROP RECOMMENDATIONS

Tree Fruit Crops/Vines: Apply 10L/ha as required.

Post Harvest: A single application of 10L/ha just before leaf fall.

Field Crops and Vegetables: Apply regularly at 5L/ha

Pasture, Legumes and Cereals: Apply 10L/ as required.

Dilution Rate: Dilute from 1:50 to 1:100 with water.

Compatibility: Will mix with crop protection products and liquid fertilisers; do not mix with oil based chemicals. Jar test before use. Highly compatible with Ectol (www.ectol.com)

Storage: Avoid direct sunlight; mix before using.

Handling: Non toxic, non flammable. Avoid contact with skin and eyes and avoid breathing spray mist.

ANALYSIS

Nitrogen (N) as Carboxyl-amide Complex	93 g/L	9.3%
Nitrogen (N) as Amino Acid Hydrolysate	25 g/L	2.5%
Nitrogen (N) as Potassium Lignonitrate	35 g/L	3.5%
Nitrogen (N) as Ammonium Lignoureate	55 g/L	5.5%
Potassium (K) as Potassium Lignosulphonate	40 g/L	4.0%
Sulphur (S) as Ammomium Lignosulphonate	15 g/L	1.5%
Magnesium (Mg) as Magnesium Lignosulphonate	15 g/L	1.5%
Manganese (Mn) as Manganese Lignosulphonate	750 mg/L	0.075%
Iron (Fe) as Iron Lignosulphonate	300 mg/L	0.030%
Boron (B) as Ammonium Lignoborate	520 mg/L	0.03052%
Copper (Cu) as Copper Lignosulphonate	250 mg/L	0.025%
Zinc (Zn) as Zinc Lignosulphonate	250 mg/L	0.025%
Molybdenum (Mo) as Ammonium Lignomolybdate	100 mg/L	0.010%
Cobalt (Co) as Cobalt Lignosulphonate	120 mg/L	0.012%
Selenium (Se) as Ammonium Lignoselenate	25 mg/L	0.002%

NET CONTENTS

- 20L
- 200L
- 1000L



For more information: www.ectol.com

Manufactured in Australia for:
Ectol Pty Ltd.
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