



ECTOL

TREE, CROP AND PASTURE MICRO MAX

Complete mineral nutrition, with elevated micronutrients, plant elicitors, humic and fulvic acid for healthy plants, healthy animals and healthy soils.

ANALYSIS

10-2-7+S

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Total Nitrogen (N)	10%
Total Phosphorus (P)	2%
Total Potassium (K)	7%
Total Sulphur (S)	1.5%

OTHER MINERALS

Magnesium (Mg)	3000 mg/L
Copper (Cu)	1960 mg/L
Zinc (Zn)	3920 mg/L
Manganese (Mn)	6020 mg/L
Cobalt (Co)	784 mg/L
Molybdenum (Mo)	784 mg/L

Boron (B)	4155 mg/L
Iron (Fe)	2355 mg/L
Selenium (Se)	80 mg/L
Iodine (I)	275 mg/L
Silicon (Si)	1250 mg/L
Humic Acid	8.0%
Fulvic Acid	7.0%



For more information: www.ectol.com

Manufactured in Australia for:
Ectol Pty Ltd.
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Distributed in New Zealand by:
Farmers Marketing Network Pty Ltd.
Duntroon Rd Kurow, Nth Otago
Tel 0274 500625



NET CONTENTS

- 20L
- 200L
- 1000L



ECTOL

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FOLIAR OR SOIL APPLIED PLANT NUTRITION:

- AMINO NITROGEN, PHOSPHORUS, POTASSIUM AND SULPHUR.
- MAXIMISED ESSENTIAL TRACE ELEMENTS
 - KELP EXTRACTS
- HUMIC AND FULVIC ACIDS

PRODUCT FEATURES:

- Provides elements critical to plant synthesis, growth, yields, and stress and disease resistance.
- Reduces mineral lock-up in soils
- Organic acids and plant growth promotants assist plant mineral absorption and translocation.
- Elevated mineralisation of crops and pastures supports improved animal health.
- Increases root growth, sugar production (photosynthesis) and systemic acquired resistance to pests and disease.

APPLICATION RATES:

PLANT STRESS: Frost, cold, heat, soil saturation and salinity 3 to 5Lts/ha will help plants resist and recover from common stresses.

PASTURE AND FODDER CROPS: To increase growth, Metabolisable Energy (M.E), disease suppression and animal health, apply from 4 to 10Lts/ha in Spring and Autumn or to grazing crops once cover achieved.

WHEAT, CEREALS AND CANOLA: Apply 4 to 10Lts /ha to address deficiencies or 3Lts/ha to protect against frost.

CORN (MAIZE): Apply 4 to 10Lts/ha post emergence to increase root growth and repeat pre-flowering to increase yields and quality.

LEGUMES: Spring and Autumn applications of 4 to 10Lts/ha will boost clover growth and nodulation in pasture. Apply 10Lts/ha to Lucerne as split applications.

POTATOES: To increase tuber numbers apply 5Lts/ha pre tuber initiation or apply in furrow. To increase tuber size and uniformity, reduce pests and disease and delay "die -off" apply 2 applications of 5L/ha between tuber initiation and harvest.

TREE CROPS AND VINES: Apply 2 to 4 Lts/ha as split applications after flowering and before fruit set.

DILUTION RATES:

Add to sufficient water to achieve cover

MIXING:

May be mixed with other crop protection and fertilisers subject to a jar test.

STORAGE:

Store under cover and out of direct sunlight.
Contents may settle.