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Fair Dinkum Fertilizers

- ✓ 100% Australian made
- ✓ Organic formulation
- ✓ No withholding periods
- ✓ Suitable for boom sprays and drippers
- ✓ Specifically formulated to supply trace elements



get fair dinkum...grow naturally!

Eco Trace

organic trace element blend



Approved Organic Input

20 ltr

200 ltr

1000 ltr

Fair Dinkum Fertilizers Eco Trace is a blend of liquid seaweed, added trace elements, sugars and potassium designed primarily for use on pasture. The trace elements are in a form that allows them to move in the soil and in the plant. Soil microbes can benefit from the sugars in this product, which in turn can assist in unlocking any phosphorus that may be locked up in the soil. In addition the seaweed component increases root development, fertilizer utilisation and provides increased resistance to heat and water stress.

Eco Trace is suitable on a range of organic crops.

Organic producers should also consider application of nitrogen and phosphorus based fertilizers to provide a complete feed, as Eco Trace is not a complete feed on its own.

Eco Trace is designed to contribute up to about 30% of trace element requirements when used as recommended on typical dairy pasture. It is strongly recommended that the trace element levels in the soil are checked prior to use. Eco Trace should not be used on pasture which has an excess of copper, zinc, manganese, boron or molybdenum.

We also do not recommend use where there has been extensive use of copper fungicides.



Directions:

Apply at a rate of 5 to 8 L/ha diluted at least 1 part to 20 parts with water. In the growing season the product can be applied every three or four weeks.

Apply early morning or late afternoon.

Do not apply if temperature is over 25 degrees C.

Livestock should be excluded, if possible, for 24 hours to allow

Eco Trace to be absorbed by the pasture.

Ensure contents are mixed well prior to use.

Eco Trace - 20 ltr



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Analysis	
Potassium	6.2 %
Sulphur	0.7 %
Copper	500 ppm
Zinc	500 ppm
Manganese	100 ppm
Boron	60 ppm
Molybdenum	10 ppm
Filtration	100 mic

%W/V is grams per 100ml of product
 ppm is parts per million on weight basis
 g/l is grams per litre
 mic = microns



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