



 Allowable Input

TRACE ELEMENTS RANGE

OPTI-TRACE[®] BIO-CHECK ORGANIC

BROADCAST



OPTI-TRACE[®]

BIO-CHECK ORGANIC

A premium, class-leading multi-chelate trace element pack, Opti-Trace Bio-Check Organic utilises the combined strengths of multiple natural methods to create an extremely efficient liquid trace element delivery for optimum nutrient uptake and translocation.

Opti-Trace[®] Bio-Check Organic uses a complex combination of amino acid chelates, advanced fulvic acid extracts and saponins.

Opti-Trace Bio-Check Organic is a mix of Magnesium, Sulfur, Molybdenum and micro-traces to assist the plant in complete protein synthesis.

The aim of this particular combination is to help the plant convert all free Nitrates and Ammonium within the plant into complete proteins and amino acids, which helps build plant resilience to stressors.

Opti-Trace Bio-Check Organic has been proven to be very effective. Can be mixed with most other sprays apart from Phosphorous based products. Can be sprayed up to 10 times over a season.

APPLICATION RATES

Foliar

2 Litres per hectare or as advised

Dilution Rate

1:20 or as advised

Must be applied early evening or at dusk for best results

Store in a cool place away from sunlight. Stir well before use.

TYPICAL ANALYSIS

Major Elements	(w/v%)
Magnesium	1.10%
Sulphur	0.52%
Molybdenum	0.33%
Zinc	0.32%
Manganese	0.30%
Boron	0.27%
Copper	0.24%
Nickel	0.11%
Cobalt	0.05%
Iron	0.03%

