



HYBRID  **AG**

TRACE ELEMENTS RANGE

OPTI-TRACE[®]
ZINC



OPTI-TRACE® ZINC

A class-leading blend of chelated zinc containing sugar alcohols to create a highly efficient foliar trace element fertiliser, with the addition of seaplant extract and fulvic acid.

This blend is for soils that are deficient in all the major trace elements – a common trait found mainly in high pH and sandy soils.

Suggested application rate: 2-10 litres per hectare.
Watered in application: 10-15 litres per hectare or as advised

Dilution rate: 1:20 or as advised.

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

NASAA organic certified 3620m.

TYPICAL ANALYSIS

Major Elements	w/v%
Zinc	2.1%
Manganese	2.0%
Copper	1.6%
Boron	1.8%
Iron	0.2%
Molybdenum	0.1%
Cobalt	0.1%
Seaplant Extract	2.5%
Fulvic Acid	5.0%
Carbon Chelator	17.5%

