

CS TRACER MULTI



HOW IT WORKS

Tracer MULTI is a novel super concentrate of highly specific ingredients which are uniquely processed to blend amino acids, common metal chelates, complexing agents and micronutrients together in a tiered chelation process. This multi spectrum stable chelated product will address and positively reinforce trace element deficiencies in growing plants to ensure physiological plant processes improve plant performance at harvest.

The improved bio-availability of Amino acid chelates can increase micronutrient (and macronutrient) uptake and availability markedly when compared to non chelated nutrient solutions commonly used in agricultural production systems. Also, when few trace element deficiencies have been detected in crops, any increases in yields may be due to a more regulated trace element balance and the symbiotic relationship between plants and amino acid derived chelates thus creating the ultimate synergy for optimum nutrient delivery and exchange.

GETTING OPTIMUM RESULTS FROM TRACER MULTI

For the best results Tracer MULTI can be applied as a standard flowable solution at planting with most general fertilizer products or as a foliar applied product by boomspray during critical growth stages such as bud / flower / grain formation.

Tracer MULTI applied as a foliar spray will provide an effective response and direct benefit to any plants indicating known and visible trace element deficiencies.

DIRECTIONS

Agitate well before use. Store out of direct sunlight. It is expected that Tracer MULTI will be compatible with most fertiliser products but any user always needs to conduct jar tests first to absolutely confirm.

APPLICATION

BROAD ACRE

Application Rate ▶ 750 mL - 6 L per/Ha

(Depending on advisor recommendation)

Best results will be obtained by 2-3 applications at the normal rate depending on crop growth stage. For extreme deficiencies or to respond to herbicide damage in growing crops then application of up to 10L per Ha may be required.

ANALYSIS

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	W/V
Amino Nitrogen	1.76%
Copper	3.5%
Manganese	5%
Zinc	10%
Boron	0.5%
Molybdenum	0.5%

(+/- 10% accuracy as per recognised guidelines)