

## Technical Brochure

- ✓ **Foliar**
- ✓ **Furrow**
- ✓ **Fertigation**



### Hi-2 Trace

A concentrated blend of chelated copper and zinc, ideal for furrow, fertigation and foliar application

A useful tool for specifically addressing the two combined essential elements for soil and plant requirements. Hi-2 Trace can improve enzymatic and photosynthetic processes, for better nitrogen and phosphorous use efficiency and plant performance

#### Benefits

- ✓ Essential elements for multiple metabolic improvements including protein synthesis, auxin production, chlorophyll formation and conversion of starches to sugars.
- ✓ Stimulate root activity and early plant vigour when applied in furrow
- ✓ Improves natural defence mechanisms to disease as a result of increased plant sugar production and transport

TYPICAL ANALYSIS	G/L	W/W %	W/W %
Sulphur (S)	59	5.90	4.61
Zinc (Zn)	100	10.00	7.81
Copper (Cu)	20	2.00	1.56

pH 3.8 -4.5  
SG 1.28 – 1.31

#### APPLICATION RATES

Foliar Application	Rate/Ha	Water
Broadacre	0.5-2L	50-100L
Horticulture	0.5-4L	300-1500L
Orchards (stone fruit excluded)	0.5-1L	1000L
Viticulture	0.5-3L	300-1200L
Furrow Injection	Rate/Ha	Water
Broadacre	2-5L	80L
Fertigation	Rate/Ha	Water
Horticulture, Viticulture, Orchards	5-10L	Variable

**NOTE 1:** Due to sulphur content, do a jam jar test first to assess compatibility with other liquids

**Important:** Do not foliar spray any crop during flowering

**PACKAGING**  
20L, 200L and 1000L

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