

## Technical Brochure

- ✓ Foliar
- ✓ Furrow
- ✓ Fertigation



## Hi-Iron C6

Organic and inorganic liquid iron blend ensures maximum uptake. Formulated with amino acids extracts

Hi-Iron C6 can be utilized to balance soils back to required critical levels, and to attain optimal seasonal nutrient balance in plant and produce. Foliar or soil application decisions are best made when based on soil and/or tissue test results. Testing history will help determine the requirement for a preventative application before deficiencies become severe

### Benefits

- ✓ A Cost effective and powerful format of Iron
- ✓ Essential element for many major plant functions including chlorophyll formation and magnesium uptake
- ✓ Ensures optimal functions such as nitrate and sulphate reduction and energy production
- ✓ Of the micronutrients, iron is required in the greatest quantity

TYPICAL ANALYSIS	% W/V	W/W%
Iron (Fe)	6.00	5.17
Potassium (K)	0.20	0.17
Nitrogen (N)	0.10	0.08
pH	2.2-2.3	
SG	1.16 – 1.18	

### APPLICATION RATES

Foliar	Rate/Ha	Water
All crops	0.2-1L	variable
Furrow injection	Rate/Ha	Water
All crops	0.2-0.5L	80L
Fertigation	Rate/Ha	Water
All crops	2-10L	variable

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

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

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