



**HYBRID**  **AG**

TRACE ELEMENTS RANGE

**OPTI-TRACE<sup>®</sup>**  
**COBALT**



# OPTI-TRACE<sup>®</sup>

# COBALT

A premium class-leading multi-chelate Cobalt trace element utilising the combined strengths of multiple natural chelation methods to create an extremely efficient liquid trace element delivery for optimum nutrient uptake and translocation.

Opti-Trace<sup>®</sup> Cobalt uses a complex combination of heptonate sequestrants, sugar alcohol chelates, amino acid chelates, advanced fulvic acid extracts and saponins, to deliver more of the applied trace element to the plant in a form that is perfectly compatible to the plant's biological processes. Individually, each of these ingredients are also very useful plant stimulants, microorganism food sources or both.

As with our entire trace element range, combining a diverse combination of micro-nutrients and plant stimulants creates a unique synergy - where all the components together give a greater result than any one would give if applied individually.

### Why is Cobalt so important?

- Cobalt is necessary for Nitrogen fixation
- Important for formation of bark and cellulose
- Essential for animal health growth
- Involved in seed coat formation
- A vital component in fruit formation
- Required for integrity and hardness of plant

### APPLICATION RATES

#### Foliar

1-5 litres per hectare or as advised

#### Watered in

5-10 litres per hectare or as advised

#### Dilution rate

1:20 or as advised

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

NASAA Organic Certified 3620M.

### TYPICAL ANALYSIS

Major Elements	w/v%
Cobalt	2.27%
Sulfur	1.52%
Fulvic Acid	###%
Carbon Chelators	###%
	mg/kg
Silicon	134g

