

## EZYFLOW<sup>®</sup> NANO COPPER

A high analysis suspension of copper blended with kelp extracts, designed to correct or prevent copper deficiencies in a wide range of crop situations.

### Features

- Formulated with micronised particles
- Contains kelp extracts
- Highly concentrated calcium solution containing trace elements
- Formulated with suspension agents

### Benefits

- Optimal absorption for prevention and correction of copper deficiencies
- Copper helps improve photosynthetic processes and cell wall strength
- Free-flowing liquid formulation with minimal amounts of residue left in the drum
- Formulated for use as foliar, fertigation and in-furrow application
- In the spray tank it disperses quickly and stays in suspension under agitation
- Low use rates compared to lower analysis formulations

### Other

**Application rate:** See product label

**Specific Gravity:** ~1.5

**pH:** 6.5 - 7.5

**Colour:** Red

**Compatibility:** Seek professional advice prior to tank mixing with other nutritionals or pesticides

**Tank Mixing:** Follow guidelines for tank mixing order. Ensure adequate agitation into a solution prior to use.

**Storage:** Keep sealed in original container. Store in frost-free, dry conditions out of direct sunlight, above 5°C and below 30°C

**Contains (w/v)%:** Copper Oxide (CuO) 50% w/v, kelp extracts

## The Role of Copper

Copper activates several enzyme systems and particularly influences the formation of chloroplast proteins; these proteins are essential for cell wall formation and photosynthesis. This in turn affects the physical strengths of the plant stems and shoots. Copper is also required for chlorophyll production, helps regulate water movement in plants and is required for seed production.

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