

## Technical Brochure

- ✓ Foliar Fertiliser Application
- ✓ Furrow
- ✓ Microbial Support



## Fulva Wet

A highly active anionic surface active agent with Fulvic acid, for assisting foliar fertiliser uptake and wetting of water repellent soils

Fulva Wet is a premium surface active agent with the benefit of Fulvic acid, phosphorous, potassium and carbon. Enhance your program at every step by improving surface area activity of applied liquid fertilisers to plant and soil surfaces. From soil amelioration to a photosynthesis boost, Fulva Wet is the ideal plant, root and soil stimulant

### Benefits

- ✓ Foliar uptake enhancer of liquid fertiliser products
- ✓ Improves water penetration into soil
- ✓ Wide range of compatibility with liquid fertilisers
- ✓ Can assist in detoxifying polluted soils and improve oxygen induction
- ✓ Energy source for soil biology

| TYPICAL ANALYSIS             | G/L         | W/V % | W/W % |
|------------------------------|-------------|-------|-------|
| Surface Active Agent         | 250         | 25    | 24.27 |
| Potassium                    | 2.7         | 0.27  | 0.26  |
| Phosphorus (water soluble P) | 1.3         | 0.13  | 0.13  |
| pH                           | 4.2 - 5.2   |       |       |
| SG                           | 1.02 - 1.05 |       |       |

### APPLICATION RATES

|        |   |
|--------|---|
| Foliar | Use at the rate of 0.1% to 0.5% (1/1000 to 5/1000) in the fertilizer liquid tank. |
| Soil   | Use at the rate of 2-10L per H/A in a minimum of 50L water                        |

**NOTE:** Add Fulva Wet to mixing tank last, after all other additions to minimize foaming

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

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