



# POWERNP

## Foliar-Fertigation-Furrow



### FOLIAR

| Crop Type   | Application Rate   | Dilution Rate |
|---|--------------------|---------------|
| Wheat (all cereals)   | 4-6 Litres/hectare | X30-60        |
| Corn  | 6 Litres/hectare   | X30-60        |
| Canola  | 4-6 Litres/hectare | X30-60        |
| Dryland Pasture   | 4-6 Litres/hectare | X30-60        |
| Hay   | 4-6 Litres/hectare | X30-60        |
| Fodder Crops (oats, millet, sorghum, turnip and other forage brassicas) | 4-6 Litres/hectare | X30-60        |

### FERTIGATION

| Crop Type                            | Application Rate     | Dilution Rate |
|--------------------------------------|----------------------|---------------|
| Young Vines, Olives and Citrus Trees | 10 Litres/hectare    | X100          |
| Mature Vines                         | 20 Litres/hectare    | X100          |
| Mature Olives and Citrus Trees       | 20 Litres/hectare    | X100          |
| Other Mature Fruit Trees             | 20 Litres/hectare    | X100          |
| Vegetable Crops                      | 20 Litres/hectare    | X100          |
| Irrigated Pastures                   | 20-30 Litres/hectare | X100          |

### FURROW INJECTION AT SEEDING

At 20 to 30 litres per Hectare in 100 litres of water or with dilution rate that suits seeding conditions.

**Low pH Technology, High-Analysis Liquid Fertiliser ideally suited for Calcareous Soils and for Furrow Injection at Seeding**

**PowerNP** is a highly concentrated solution for accurate in-furrow application to broadacre crops. The three forms of nitrogen in this product (nitrate, ammonium and urea) increase nitrogen availability and utilisation by crops. Some 40% of the copper, zinc and manganese are as phosphates which are taken up by plants more readily than sulphate forms. Buffered at low pH **PowerNP** is particularly suited to alkaline and calcareous soils.

**PowerNP** can be applied in targeted application to meet crop demand at any growth stage.

**PowerNP** is concentrated source of Nitrogen which is less volatile than Urea and easy to distribute evenly.

**PowerNP** is cost-effective and efficient to store as it does not deteriorate.

### ANALYSIS

AU

#### Nutrient

Nitrogen

Phosphorus

Sulphur

Magnesium

Zinc

Manganese

Copper



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