

Micro-PHOS

Organic Phosphorus & Calcium Fertilizer

| P | Ca |
|-------|-------|
| 10.0% | 26.0% |

Micro-PHOS is a micronised form (< 5 micron) of Calcium Phosphate in a complex with Fulvic acid to enhance nutrient availability, delivery and utilisation in a liquid suspension.

Micro Liquid Suspensions

The **Micro Liquid Suspension** products are based on micronised minerals which have been highly processed into minute particles less (than 5 microns) and blended with a range of organic suspension agents including Fulvic acid.

Unlike other liquid Lime, Dolomite, Gypsum products, where the Calcium relies on the reaction with soil acidity to begin its release process. The Micro range, by virtue of their association with organic chelating agents, are 'pre-condition' for immediate release. This increases their availability and uptake, making these products suitable for both foliar or soil applications.

- A unique source of organic Phosphate which also contains high levels of Calcium.
- Calcium and Phosphate are the governors of plant health and high brix levels.
- Calcium and Phosphate are normally incompatible in ionic form, but not in micronised, colloidal form.
- The combination of available Ca & P generates tremendous energy in the soil.
- **Micro-PHOS** contains a rich load of trace elements, including Zinc (0.18%).
- More compatible with other inputs compared with MAP/DAP or Calcium Nitrate.
- Particularly suited to applications when Nitrogen is not required in conjunction with Calcium and/or Phosphorus, i.e. MAP, DAP, Calcium Nitrate, etc.
- **Micro-PHOS** is ideal for light, sandy soils which retain Calcium poorly.

Application Rates: (min foliar dilution 1 : 50)

Turfgrass applications:

Apply to soil at 100ml – 300ml/100m² or foliar at 25 - 75 ml/100m².

General landscape use (trees, shrubs, garden areas, including natives):

Apply to soil at 100ml – 300ml litres/100m² or foliar at 25 - 75 ml/100m².