



Glaze copper fertiliser coating



Analysis

- Copper (Cu) as cuprous oxide 500g/kg (50.0 % w/w).

Benefits

- Fertiliser is evenly coated, remains dry and free flowing with enhanced dust suppression.
- High quality copper with high nutrient concentration that strongly adheres to fertiliser granules.
- Ready to use liquid that is easy to measure and apply.

Uniform coating and distribution of micro nutrient

- Glaze Copper enables uniform coating of granular fertiliser and uniform distribution of micro nutrient in the fertiliser zone.
- Common blends of MAP and copper granules at 0.5% copper, result in 1 granule of copper to every 60 granules of MAP.

Application rate examples

Granular fertiliser copper analysis %	0.25%	0.50%	1.00%
Glaze Copper rate kg / mt granular fertiliser	5.00	10.00	20.00

Directions for use

- Mix thoroughly before use.
- Glaze Copper is applied undiluted and uniformly to granular fertiliser in batch or continuous blending systems.
- Glaze Copper can be applied to straight fertiliser granules or added when blending mixtures of granular fertilisers.
- Glaze Copper can be co-applied with other fertiliser coating products such as fungicides but cannot be pre-mixed with other products prior to application.

Glaze Copper is a fertiliser coating designed to directly coat copper onto fertiliser granules using batch or continuous flow blending and handling systems.

Glaze Copper contains micronised particles of cuprous oxide, providing a reservoir of slow release copper nutrient.

Glaze Copper is readily available and provides a constant source of available copper nutrition to the plant.

Glaze Copper is supplied in 1900kg IBC

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While Glaze Coatings Ltd has taken all reasonable care in the preparation of this technical sheet, the information is a guide only and should not be relied upon as a substitute for you seeking professional advice in relation to the use of Glaze Coatings products.