



Glaze Molybdenum fertiliser coating



Analysis

- Molybdenum (Mo) as sodium molybdate 100g/kg (10 % w/w)

Benefits

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

Uniform coating and distribution of micronutrient

- Glaze Moly enables uniform coating of granular fertiliser and uniform distribution of micronutrient in the fertiliser zone.

Application rate examples

Granular fertiliser molybdenum analysis	0.03%	0.05%	0.1%
Molybdenum (Mo) / mt granular fertiliser	300g	500g	1000g
Glaze Moly rate /mt granular fertiliser	3kg	5kg	10kg

Directions for use

- Mix thoroughly before use.
- Glaze Moly is applied undiluted and uniformly to granular fertiliser in batch or continuous blending systems.
- Glaze Moly can be applied to straight fertiliser granules or added when blending mixtures of granular fertilisers.
- Glaze Moly can be co-applied with other fertiliser coating products such as fungicides but cannot be pre-mixed with other products prior to application.
- Glaze Moly fertiliser coating strongly suppresses fertiliser dust especially on Single Superphosphate, MAP and DAP.

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

Glaze Moly contains sodium molybdate which is readily available for uptake by plants.

Glaze Moly re-attaches dust by sticking and binding dust to fertiliser granules.

Glaze Moly hardens fertiliser granules to prevent dust from reoccurring.

Glaze Moly is supplied in 1100kg 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.