

WARNING

H361d - Suspected of damaging the unborn child. H400 - Very toxic to aquatic life. H411 - Toxic to aquatic life with long lasting effects. Obtain special instructions before use. Use personal protective equipment as required. Wear protective gloves, dothing, eye and face protection. IF exposed or concerned: Get medical advice/ attention. Avoid release to the environment. Collect Spillage. Dispose of contents/ container to waste collection or recycling, after thorough rinsing, if in compliance with local and national regulations. Wear protective gloves/protective dothing/eye protection/face protection. Wash thoroughly after handling. Do not eat, drink or smoke when using this product. If swallowed: Call a poison center/doctor if you feel unwell. Rinse mouth. If in eyes: Rinse cautiously with water for several minutes. If eye contact: Rinse eyes thoroughly (15 mins) with plenty of water. Remove contact lenses if present and easy to do. Continue rinsing. Seek medical attention if irritation or symptoms persist. If on skin: Wash affected area thoroughly with soap and water. Remove contaminated clothing and wash before reuse. Seek medical attention if irritation or symptoms persist. If ingested: DO NOT INDUCE VOMITING. Rinse mouth thoroughly. Never give anything by mouth to an unconscious person. Seek medical attention if irritation or symptoms persist. Store away from incompatible materials.

GUARANTEED ANALYSIS

Boron (B).....7.1%

Derived from Calcium borate, Copper oxide, Manganese carbonate, Zinc Oxide.

Volume: 250 Gal (946,35 Liters)

Net Weight: 3025 lbs (1372kg)

Batch no: 21-30004 Pr2613

MAPA Registration N°. MG 00335-1.000021

Directions for Use:

Application rates vary with crop and soil conditions.
Apply as required based on soil test results or according to agronomist recommendations in your approved nutrient management plan.

MDS ZnMnB should be agitated regularly on arrival and if stored by shaking, stirring or pumping.

Manual application is suitable for smaller quantities. Application can be varied to suit the equipment in use. Manually poured at point of agitation in mixer or sprayed in to rotary drum. Mix until granular fertilizer is tully coated. For advice on application methods/equipment contact: Cameron Chemicals Inc. at info@ameronchemicals.com

Caution: This material contains zinc and boron, so it should be used only as recommended. Boron can be injurious to certain cropsif, use as directed. It may prove harmful when misused. Information regarding the contents and levels of metals in this product is available on the Internet at http://www.aapfco.org/metals.htm

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