

SOIL APPLICATION - TREES AND VINES, ROW AND FIELD CROPS

General Information

GENERAL INFORMATION

VERSATILE-IDS Manganese is a fully-chelated micronutrient containing 5% manganese, formulated with patented Baypure IDS chelate. VERSATILE-IDS Manganese is effective and safe for both soil and foliar applications, is stable across a wide range of soil or spray tank solution pH and will not degrade in the presence of buffer adjuvants. VERSATILE-IDS Manganese is ortho and polyphosphate compatible and offers exceptional tank-mix compatibility with other fertilizers and pesticides. VERSATILE-IDS Manganese is ideal for foliar, soil or irrigation system applications and will not foul low volume irrigation systems. VERSATILE-IDS Manganese should be used as part of a comprehensive Total Nutrition System for optimizing plant growth, development, yield and quality.

Directions for use

VERSATILE-IDS Manganese may be applied via foliar treatment, soil injection, surface dribble or spray, water run, or application through irrigation conveyance systems.

Limitations, Restrictions, and Exceptions

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Soil Applications: Direct injections, broadcast applications, and water run applications should be made in a manner that is consistent with sound agronomy or locally accepted practice. When VERSATILE-IDS Magnesium is combined with other nutrients and applied directly to or in close proximity of crop seeds, the total fertilizer solution's effect should be considered when deciding fertilizer placement. For regional or local geographical and crop information, contact your local Wilbur-Ellis Company representative.

Method

[Injection](#)

[Broadcast](#)

[Soil application](#)

Rates

[field_rates 0](#)

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Timings

[N.A.](#)