

AERIAL APPLICATION

General Information

NutriSol Micro 581 is a formulation designed for use on crops requiring a balanced fertility program requiring trace elements. NutriSol Micro 581 is formulated for both soil or foliar applications. It may be applied in foliar applications to growing crops alone or with pesticides and may also be applied directly to soil alone or with pesticides or herbicides. NutriSol Micro 581 is compatible with most water-dispersed pesticides. It may be applied by conventional, low-volume or air application and is recommended for all field, row and vegetable crops.

The trace element package contained in NutriSol Micro 581 is a uniquely complexed nutrition supplement system that contains penetrants and translocation aids designed to enable the nutrients to move more easily into the plant. A balanced package of trace elements promotes crop health in high level crop management programs. NutriSol Micro 581 is specifically formulated as a foliar nutrient mix and is ideal for use in high level crop management systems, on crops planted early in cool soils, on crops grown on high pH soils, and in conservation tillage programs.

NOTE: Avoid co-application with phosphate-containing fertilizer solutions and high potash suspensions. NutriSol Micro 581 mixes readily with 32% and 28% Nitrogen as well as most herbicides, fungicides, and insecticides. However, a test for compatibility is recommended prior to large scale mixing.

DIRECTIONS FOR USE

NutriSol Micro 581 may be used in soil or through foliar applications. For foliar use, multiple applications are generally more effective than a single application. It is recommended that a soil analysis be used to determine specific application rates. This product is compatible with most pesticides and fertilizers. However, a test for compatibility is recommended prior to large scale mixing.

Limitations, Restrictions, and Exceptions

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NutriSol Micro 581 can be applied through aerial application. Use 1-2 pints NutriSol

Micro 581 per acre in 5 gallons of water. Multiple applications are recommended for best results. Do not apply with fertilizers containing phosphorus.

Optimum rate of application will vary between fields depending on soil pH and organic matter content. For best results, follow soil test or plant analysis recommendations. This product is designed for use with post applied pesticides; read and follow pesticide label directions.

Method

[Broadcast/Foliar Air](#)

Rates

[field_rates 0](#)

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Timings

[N.A.](#)