

IRRIGATION SYSTEM APPLICATIONS (SOIL, DRIP, OR SPRINKLER)

General Information

GENERAL INFORMATION

This nutrient is manufactured specifically as a liquid foliar or soil applied fertilizer. Its use is suggested as part of a valuable nutrition system program to enhance yields and quantity. Research has shown that foliar-applied nutrients are absorbed more efficiently by plants than are those supplied in the soil under adverse environmental conditions. This soil nutrient is uniquely formulated to supply nutrients in a readily available form for the plant to obtain a quick response to needed elements. A tissue testing program may be helpful to monitor and maintain optimum plant growth and quality. Nutrient translocation inside the plant is generally more rapid when applied foliarly.

APPLICATION RATES

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.

IRRIGATION STATEMENT

Applications can be made through certain irrigation systems including, but not limited to, low volume systems and typical agricultural sprinkler systems. The specific injection equipment and irrigation system must conform to all federal, state and local regulations pertaining to the fertilization of plants through an irrigation system. Accurate and properly calibrated injection equipment and an irrigation system that is operated at maximum distribution uniformity will help avoid plant injury and/or product ineffectiveness. For best results, with the exception of center pivot and lateral systems, apply this product toward the end of the irrigation set. Allow sufficient time for the product to be flushed completely out of the entire irrigation system prior to turning off the irrigation water. Contact your Certified Crop Advisor for specific recommendations for your area.

Limitations, Restrictions, and Exceptions

Irrigation System Applications (Soil, Drip, or Sprinkler): May be applied through

irrigation.

Method

[Irrigation](#)

Rates

[field rates 0](#)

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Timings

[N.A.](#)