

TECH-SPRAY® IZP

0-8-0 + IRON, ZINC

Available Phosphoric Acid (P ₂ O ₅).....	8.0%
Sulfur (S).....	2.0%
Iron (Fe).....	3.0%
Zinc (Zn).....	1.0%

P₂O₅ derived from phosphoric acid. Sulfur and Zinc derived from sulfates. Iron derived from sulfate and citrate.

PRODUCT DESCRIPTION

TECH-SPRAY IZP is a liquid foliar nutrient supplying the guaranteed elements in water-soluble forms. It is designed for use with TECH-FLO products but may be used by itself or with other TECH-SPRAY formulations. The water-soluble nutrients are readily absorbed by foliage to give a rapid plant response. When combined with TECH-FLO flowable products, the soluble components give an immediate nutritional boost while the slower release properties of TECH-FLO provide sustained feeding over an extended period. TECH-SPRAY IZP has an acidic pH.

GENERAL USES

TECH-SPRAY IZP is recommended for use on crops and in areas where **Iron** is needed. It is recommended for use with TECH-FLO PHI where Iron is the principal nutrient of concern such as in Iron chlorosis or when tissue analysis indicates low levels of Iron. It is useful in general nutritional spray programs where maintenance levels of Iron are desired---for example, to help maintain optimum ratios of Iron relative to Manganese. The combination with Zinc and Phosphate is suitable for application on all types of crops to help stimulate plant vigor and photosynthesis and for the effects of the combined nutrients on crop yield and/or quality. Pre-bloom or early season applications are generally recommended, but TECH-SPRAY IZP may be applied at any time during the growing season to provide rapid uptake of the nutrients supplied. Suggested rates are 1 to 2 quarts per acre per application.

FOR SPECIFIC CROP RECOMMENDATIONS INCLUDING MATERIALS, RATES, AND TIMING, PLEASE READ THE PRODUCT LABELS AND CONSULT A NUTRI-TECH REPRESENTATIVE.

APPLICATION METHODS

TECH-SPRAY IZP mixes readily in water and may be applied by any type of spray equipment. It is suitable for aerial application by either fixed wing or helicopter and by dilute and concentrate ground rigs.

COMPATIBILITY

TECH-SPRAY IZP is compatible with many commonly used pesticides, so it may be added to crop protection sprays when the timing of application coincides. It may be combined with TECH-FLO products and with other TECH-SPRAY formulations when additional nutrients are needed. Because of its acidic nature, it is not recommended for use with lime, lime sulfur, fixed copper fungicides, or triphenyltinhydroxide (TPTH). Not recommended for use with potassium nitrate in the absence of a suitable safening agent.

PLEASE CONSULT A NUTRI-TECH REPRESENTATIVE FOR DETAILED COMPATIBILITY INFORMATION.

CAUTIONS

HANDLING: Harmful if swallowed. May cause skin irritation. Avoid contact with skin, eyes, cuts, and sores.

STORAGE: Do not store at temperatures below 40°F. Do not expose to temperatures below 32°F.

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