

TECH-FLO® BETA**0-6-0 + Zinc, Manganese**

Available Phosphoric Acid (P ₂ O ₅).....	6.0%
Manganese (Mn).....	6.5%
Zinc (Zn).....	6.5%

P₂O₅ derived from metallic orthophosphates. Manganese derived from oxide. Zinc derived from basic zinc sulfate and hydrated phosphate complexes.

PRODUCT DESCRIPTION

TECH-FLO BETA is a flowable foliar nutrient consisting of neutral, chemically-reacted components that have been micronized and formulated in a stable aqueous dispersion. The active ingredients are present in the form of finely ground particles that are slightly soluble in water. These particles release nutrients over a prolonged period of time. This property makes TECH-FLO BETA suitable for early season application on all types of crops. Because of its extremely fine particle size, TECH-FLO BETA is effective at lower rates than wetttable powder products. It is non-abrasive, mixes readily, and stays well dispersed in the spray tank. Its dried deposits adhere strongly to foliage and resist washing off by rain or overhead irrigation. Because it is a dispersion, TECH-FLO BETA supplies more nutrients and feeds the plant longer than liquid products, and it is non-corrosive.

GENERAL USES

TECH-FLO BETA is recommended for use on crops and in areas where the combination of Zinc and Manganese is beneficial. It is recommended for use wherever **BOTH** Zinc and Manganese levels need to be maintained or increased. It is useful for correcting deficiencies of these two micronutrients. It is also recommended in general nutritional spray programs on green leafy vegetables, root crops, and stone fruits to improve plant vigor and obtain yield and/or quality responses.

APPLICATION METHODS AND TIMING

TECH-FLO BETA 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. Pre-bloom or early season application is recommended on all crops. For stone fruits and almonds, application at petal fall or jacket split has also been found to be beneficial.

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

COMPATIBILITY

TECH-FLO BETA is compatible with spray oils and 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 other TECH-FLO formulations when additional nutrients are desired. If Nitrogen is needed, the use of Urea with a low-biuret content is recommended.

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