



MICRO MIX

GENERAL INFORMATION

FIRST CHOICE MICRO MIX is recommended to prevent and/or correct macro and micronutrient deficiencies of field, row, vegetable, fruit, tree, vine, ornamental and turf crops. FIRST CHOICE MICRO MIX alone, with pesticides, or with other fertilizers, may be applied directly to the soil or to the foliage of growing crops. FIRST CHOICE MICRO MIX may be applied via ground sprayers (high-volume or low-volume), aircraft or fertigation systems.

WARNING - Overapplication or excessive use of boron (B), or use on crops other than those listed, can result in boron toxicity. This may cause foliar damage or serious crop injury. The proper use of soil test recommendations will minimize the risk of overapplication of boron. Application of fertilizers containing molybdenum (Mo) may result in forage crops that contain levels of molybdenum that are toxic to ruminant animals. Do not over apply.

DIRECTIONS FOR USE

Soil applications of FIRST CHOICE MICRO MIX are recommended with nitrogen fertilizer solutions. Thorough coverage and wetting are needed for optimum foliar spray results. Actively growing plants with young leaves absorb foliarly applied FIRST CHOICE MICRO MIX most efficiently. Immediate post-irrigation or post-rainfall application give the best foliar uptake. Addition of urea (for example, 5 lbs. Lo-Bi Urea per 100 gallons of spray solution) will enhance foliar uptake of FIRST CHOICE MICRO MIX.

COMPATIBILITY: FIRST CHOICE MICRO MIX is compatible with most fertilizers and pesticides except basic products such as lime, lime-sulfur, basic metal sulfates, metal oxides, etc. Avoid application with soil applied phosphate fertilizers. A compatibility test is recommended if the desired combination has not been previously used.

MIXING: Shake, stir, or swirl contents before using. Always add this product to the spray tank before adding pesticides.

GUARANTEED ANALYSIS

6-2.5-0

Total Nitrogen (N)	6.0%
6.0% Urea nitrogen	
Available Phosphoric Acid (P ₂ O ₅)	2.5%
Magnesium (Mg)	1.0%
Sulfur (S)	2.5%
Boron (B)	0.2%
Copper (Cu)	0.1%
Iron (Fe)	1.0%
Manganese (Mn)	0.5%
Molybdenum (Mo)	0.02%
Zinc (Zn)	1.5%

Derived from urea, phosphoric acid, copper sulfate, ferrous sulfate, magnesium sulfate, manganese sulfate, sodium borate, sodium molybdate and lignosulfonate complex.

Information regarding the contents and levels of metals in this product is available on the Internet at <http://www.westernfarmservice.com/non-nutritivemetals.html>

WARNING: This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

**KEEP OUT OF REACH OF CHILDREN
CAUTION: HARMFUL IF SWALLOWED**

CONDITIONS OF SALE AND WARRANTY

1. Western Farm Service, Inc. (WFSI) warrants that this material conforms to the chemical description on the label and is reasonably fit for use as directed hereon. WFSI neither makes, nor authorizes any agent or representative to make, any other warranty of FITNESS or of MERCHANTABILITY, guarantee, or representation, express or implied, concerning this material.

2. Critical and unforeseeable factors beyond WFSI's control prevent it from eliminating all risks in connection with the use of this material. Such risks include, but are not limited to, damage to plants and crops to which the material is applied, lack of complete control, and damage caused by drift to other plants or crops. Such risks occur even though the product is reasonably fit for the uses stated hereon and even though label directions are followed. Buyer and user acknowledge and assume all risks and liability resulting from handling, storage and use of this material (except those assumed by WFSI in paragraph 1 above). WFSI shall not be liable for incidental or consequential damages.

Manufactured for:

WESTERN FARM SERVICE

P.O. Box 1168 • Fresno, CA 93715

SOIL APPLICATIONS FOR ALL CROPS*

Soil Fertility Maintenance 2-4 qts./acre
Mild Deficiency 3-6 qts./acre
Severe Deficiency 1-3 gals./acre

*The lower rates are for field, row and vegetable crops. The higher rates are for fruit, tree, vine, ornamental and turf crops.

Fertigation: Apply the recommended amount of product in split applications one to two weeks apart throughout the growing season.

FOLIAR APPLICATIONS FOR ALL CROPS:

Due to the nature of boron and calcium deficiency (growing point disorders), FIRST CHOICE MICRO MIX should be applied in split applications separated by a minimum of 10-14 days. Apply during stages of bloom, rapid growth and/or fruiting. **AVOID** foliar applications of this product when plants are under moisture stress. **AVOID** periods of high temperatures or low humidity. **AVOID** foliar applications to deciduous tree crops during bloom.

Dilute Applications: For rates higher than 2 quarts per acre, split applications of 2 quarts or less are preferred to minimize phytotoxicity.

Concentrate Applications: Use up to 2 quarts of FIRST CHOICE MICRO MIX in a minimum of 25 gallons of water per acre.

Aerial Applications: Up to 1 quart of FIRST CHOICE MICRO MIX per 5 gallons of spray may be used, but more dilute solutions will improve coverage and results.

Net Contents: 5 Gallons / 18.93 Liters

LOT#