

## 0-0-0

TIMAUP IS A SPECIALTY LIQUID MICRO PACKAGE DESIGNED TO SOLVE THE MOST COMMON DEFICIENCIES AND PROMOTE MAXIMUM NUTRIENT USE EFFICIENCY.

F1550

GUARANTEED ANAL	YSIS:
Sulfur (S)	2.6%
Boron (B)	0.5%
COPPER (Cu)	0.1%
MANGANESE (MN)	1.5%
MOLYBDENUM (MO)	0.1%
ZINC (ZN)	3.1%
DERIVED FROM: ZINC SULFATE, MANGANESE SULFATE, BORIC ACID, COPPER NITRATE, SODIUM MOLYBDATE.	

Non Plant Food Ingredients: 8% Seaweed extract,

92% OTHER INGREDIENTS

**DIRECTIONS FOR USE:** Do not spray during periods of frost. In hot conditions it is better to spray at the beginning or at the end of the day. Shake well before use.

Field, Row, Vegetable, Orchard and Vine Crops: Apply 0.75-4 quarts per acre per application throughout the growing season. More frequent applications at 1 qt/ac may be needed to correct deficiencies. On aerial applications, use minimum 5 gal/ac of  $H_2O$ .

## KEEP OUT OF REACH OF CHILDREN READ ENTIRE LABEL BEFORE USING THIS PRODUCT

CROPS	APPLICATION STAGE	APPLICATION RATE 1-6 APPLICATIONS
Field and Row Crops, including but not limited to: Corn, Wheat, Barley, Rye, Oats, Sorghum, Rice, Other Cereal Grains, Sunflower, Canola, Soybean, Lentils, Dry Beans, Field Peas, Peanuts, Cotton, Tobacco	Foliar or Fertigation Applied V3-V5 — Early veg. Stage / V7-V10 — Mid-Veg. Stage / R1-R3 — Early to Mid-Reproductive Stage	0.75-2 QT/AC FOLIAR 1-4 QT/AC SOIL APPLIED
Orchards and Vineyards including but not limited to: Apples, Pears, Peaches, Nectarines, Grapes (Juice, table wine), Citrus, Tree Nut, Blueberries, Hops	Budbreak to Petal Fall Post–Harvest	2-4 QT/AC FOLIAR 2-4 QT/AC SOIL APPLIED
Root and Vegetables, including but not limited to: Sugar Beets, Potatoes, Carrots, Onions, and other Root crops, Tomatoes, Peppers, Eggplants, Cucurbits, Pumpkins, Squashes, Strawberries, Cranberries, Leafy greens, Cole crops (Cabbage, Brussel sprouts, Broccoli)	Foliar or Fertigation Applied Apply 21, 45, 60 days after emergence	0.75-2 QT/AC FOLIAR 1-4 QT/AC SOIL APPLIED
Alfalfa, Clover, Grass Crops, Turf	Foliar apply at spring green up and again 3–7 days after each cutting	0.75-2 QT/AC FOLIAR 1-4 QT/AC SOIL APPLIED

These recommendations are guidelines only. Optimum rate of application will vary depending on soil properties (such as pH, organic matter content, texture), weather conditions, time of year, plant species and general health. For best results, follow soil and tissue test recommendations.

COMPATIBILITY, TANK MIXING AND STORAGE: CHECK MIXTURE COMPATIBILITY USING A JAR TEST PRIOR TO APPLICATION. FILL MIX TANK WITH HALF OF REQUIRED WATER AND BEGIN AGITATION. ADD PRODUCTS IN THIS ORDER, MIXING THOROUGHLY AFTER EACH ADDITION: ADJUVANTS, PESTICIDES, THEN FERTILIZERS. FILL TANK WITH REMAINDER OF WATER AND CONTINUE AGITATION UNTIL SOLUTION IS COMPLETELY MIXED. MANUFACTURER RESPONSIBILITY IS LIMITED TO THE GUARANTEE OF THE PRODUCT'S COMPOSITION AS PER LABEL IN CERTIFIED PACKAGING. IN ALL CASES, TEST THE COMPATIBILITY PRIOR TO TREATMENT. STORE IN A COOL AND DRY PLACE, AVOID STORING IN SUNLIGHT OR HIGH HEAT ENVIRONMENTS. DO NOT STORE UNDER 32°F (0°C).

WARNING: Some crops may be injured by application of Boron, and high levels of Molybdenum may be toxic to ruminant animals.

**NET WEIGHT:** 9.7 LB (4.4KG) PER GAL. / 250 GAL. 2425 LB (1100 KG)

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