

# BLUE

## MICRO-BALANCER

# 0-0-0

## MB-COMPLETE

### GUARANTEED ANALYSIS

Sulfur (S) .....	5.0%
5.0% Combined Sulfur (S) .....	
Boron (B) .....	2.5%
Copper (Cu) .....	1.0%
Iron (Fe) .....	4.0%
Manganese (Mn) .....	5.0%
Zinc (Zn) .....	5.0%

**Derived from:** Sodium Calcium Borate, Copper Oxide, Copper Sulfate, Iron Oxide, Iron Sulfate, Manganese Oxide, Manganese Sulfate, Zinc Oxide, Zinc Sulfate.

**WARNING:** Some crops may be injured by the application of Boron. Contact your local county agent or field consultant for specific crop information.

**OSHA/HCS Status:** This material is considered hazardous by the OSHA Hazard Communication Standard (29 CFR 1910.1200).

**Hazard Classification:** Skin corrosion/irritation - Category 2 | Serious eye damage/eye irritation - Category 1 | Specific target organ toxicity (repeated exposure) - Category 2

**Signal Word:** Danger

**Hazard Statements:** Causes skin irritation. Causes serious eye damage. May cause damage to organs through prolonged or repeated exposure.

**Precautionary Statements:** Do not breathe dust. Wear protective gloves, protective clothing, eye protection, face protection. If on skin: Wash with plenty of soap and water. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER, a doctor. Dispose of contents/container to a hazardous or special waste collection point.

Guaranteed by:  
Timac Agro USA  
153 Angstadt Lane  
Route 724 & I-176 - PO Box 888  
Reading, PA 19607-0888 • USA  
Product Information: 1-800-545-5474

NET WEIGHT: 2,000 lbs/tote

SGN: 235

Bulk Density: 90 lbs/ft<sup>3</sup> (1,442 kg/m<sup>3</sup>)

**Directions for use:** We recommend always using soil tests with agronomic recommendations based on crop yield goal to make final application decisions. Please note the guidelines below only represent recommended rates based on baseline soil nutritional status.

5-10 lbs/ac	Maintenance/Removal Rate (based on soil, crop, and yield goals)
10-15 lbs/ac	Moderate Micronutrient Deficiency
15-25 lbs/ac	Severe Micronutrient Deficiency

MB-COMPLETE is ideal for blending with dry commodity fertilizer materials for soil application and plant applications. Crops where MB-COMPLETE may help solve common micronutrient deficiencies include corn, soybean, wheat, cotton, and others.

