

# FRIT INDUSTRIES

## F-358 G

### GUARANTEED ANALYSIS & SPECIFICATIONS

|                                   |   |
|-----------------------------------|---|
| Boron (B), weight %               | 2.00%                                   |
| Copper (Cu), weight %             | 5.00%                                   |
| Iron (Fe), weight %               | 10.00%                                  |
| Manganese (Mn), weight %          | 5.00%                                   |
| Molybdenum (Mo), weight%          | 0.05%                                   |
| Zinc (Zn), weight %               | 5.00%                                   |
| Bulk Density, lbs. per cubic foot | 85                                      |
| Particle Size                     | 90% -6 + 16 Mesh (-4 + 1 mm)<br>180 SGN |
| Physical Appearance               | Gray Granules                           |

### PACKAGE & SHIPPING INFORMATION

|   |                                  |
|---|----------------------------------|
| Bulk, Bulk Bags, or 50 pound multiwall paper bags with PE liner | Plant location: Walnut Ridge, AR |
|---|----------------------------------|

### AGRONOMIC CONSIDERATIONS

A homogenous general-purpose micronutrient grade. Used by bulk blenders for preparing a complete fertilizer suitable for a broad range of crops and soil situations. Formulated as an acidic granule, which promotes immediate and long-term nutrient element availability. Relatively low bulk density for physical compatibility in a blend. Cost economics and agronomic performance of this grade are superior to those of a blend containing the same amounts of micronutrients that are each added separately.

### GENERAL RECOMMENDATIONS

Applications of this product should be based on soil test and/or leaf analysis results. Use a minimum of 20 pounds per ton to meet minimum AAPFCO guarantees.

### MANUFACTURING CONSIDERATIONS

Use normal bulk blending procedures. This product is intended for use in mixing or blending with other materials to produce products whose total primary nutrient guarantees equal or exceed 24%.