Proven Foliar™

MICRO BURST

0 - 0 - 1

GUARANTEED ANALYSIS	
Soluble Potash (K₂O)	1.0%
Magnesium (Mg)	0.3%
0.3% Water Soluble Magnesium (Mg)	
Boron (B)	0.04%
Copper (Cu)	0.05%
0.05% Water Soluble Copper (Cu)	
Iron (Fe)	3.4%
3.4% Water Soluble Iron (Fe)	
Manganese (Mn)	2.4%
2.4% Water Soluble Manganese (Mn)	
Zinc (Zn)	1.0%
1.0% Water Soluble Zinc (Zn)	- 1
Molybdenum (Mo)	0.01%
Derived from: Potassium Sulfate, Boric Acid, Magnesium, Copper, Iron,	
Manganese, and Molybdenum Sulfates.	F 1194

Hazard Statement Hamful if swallowed. Hamful in contact with skin. May cause an alergic skin reaction. Causes ey imitation. Hamful if shalled, Hamful to aqualic like. Hamful to aqualic like with long lasting effects. Preventionary Statement Prevention. Avoid breathing mist or yapor. Wash throughly after handling. Weep professive clothing. Do not eat, drink or smake where langing brophock. Use orly quotions or in a well-verelifield area. Containmated work dishing must not be smake where langing brophock. Use orly quotions or in a well-verelifield area. Containmated work dishing must not be smake where langing broads.

smoke when using this product. Use only outdoors or in a veil-ventilated area. Contaminated work obtaining must not allowed out of the voltaglose, Avoid release to the environment. Responses: Fix swallower Coll is posion center if you feel unwell. It or sich Wash with plenty of water. If inhaled, Rem person to thesi at and exportantizable for breating, If in wyes, if since cautiously with water for several minutes, a contact tenses, if present and easy to do. Continue rinsing, Coll a posion center if you feel unwell. Remove month: It skin intention or rank occurs. Set inhecid attention, To see if contaminated childing and wash before roses. If see illination irritation or rash occurs: Get medical attention. Take off contaminate persists: Get medical attention. Storage: Storage: Stora away from incompatible materials. Disposal: Disposal: Disposal: Disposal: Disposal: Disposal

Rev. 03/2016 US

IMPORTANT NOTICE: This product may stain (Keep off unwanted areas such as: sidewalks, patios, driveways, fences, painted areas). As a precaution: Spray off unwanted areas with only water after applying.

Conditions of sale: The information contained on this label is believed to be accurate and reliable. Buyer and user acknowledge and assume all liability resulting from the use of this material. Follow directions carefully, Timing, method of application, weather, and other factors are beyond the control of the seller.

> 2.5 U.S. Gallons (9.45 liters) Net Weight 28.16 lbs. (12.7 Kg) Specific Gravity 1.33 pH: 2.0

DIRECTIONS FOR USE and FOLIAR APPLICATION RATES

Grigg Brothers® non-ionic organic surfactant Intake™ is recommended for all foliar applications to decrease drop size and enhance wetting of entire surface.

For best results apply as a foliar spray early in the morning or late evening. Allow to dry on plant 3-6 hours before watering.

TURF GRASSES: Apply 2-6 oz. of per 1000 sq. ft. Repeat as needed.

Foliar products are intended as a supplement to a regular fertilization program and may not, by itself, provide all the nutrient normally required by plants.

Information regarding the contents and levels of metals in this product is available on the internet at http://www.aapfco.org/metals.htm

WARNING!

Some plants may be injured by application of boron. To be used only on soils which respond to Molybdenum. Plants high in Molybdenum are toxic to grazing animals.

Supplemental Information 25,66% of the mixture consists of component(s) of unknown acute oral toxicity, 37,9% of the mixture consists of component(s) of unknown acute oral toxicity.

This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200. Warning



Distributed and guaranteed by: Turfgrass Managment, Inc. dba

GRIGG BROTHERS®

P.O. Box 128, Albion, ID 83311 Office: 208-673-6340 Fax: 208-673-6342 U.S. Toll Free: 1-888-246-8873 web address: www.griggbros.com

> LOT MFR. DATE

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