Proven Foliar[™]

1-2-4

the nutrient normally required by plants

GUARANTEED ANALYSIS	
Total Nitrogen (N)	1.0%
0.70% Urea Nitrogen	
0.30% Ammonia Nitrogen	
Available Phosphate (P ₂ O ₅)	2.0%
Soluble Potash (K ₂ O)	4.0%
Cobalt (Co)	0.002%
0.002% Water Soluble Cobalt (Co)	0.00270
Copper (Cu)	0.05%
0.05% Water Soluble Copper (Cu)	0.0070
Iron (Fe)	0.10%
0.10% Water Soluble Iron (Fe)	0.1070
Manganese (Mn)	0.05%
0.05% Water Soluble Manganese (Mn)	0.0370
Molybdenum (Mo)	0.004%
	0.05%
Zinc (Zn) 0.05% Water Soluble Zinc (Zn)	0.05%
	0.010/
Nickel (Ni) 0.01% Water Soluble Nickel (Ni)	0.01%
	0.040/
Silicon (Si)	0.01%
0.01% Water Soluble Silicon (Si)	
Derived from: urea, ammonium phosphate, potassium phosphate, cobalt sulfate,	
copper sulfate, iron sulfate, manganese sulfate, molybdenum sulfate, zinc sulfate,	

nickel sulfate and sodium silicate. Complexed with sodium glucoheptonate F 1194

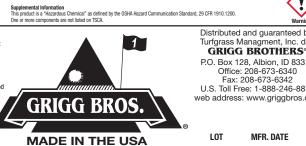
This product contains the elicitors of proprietary nature to mitigate or eliminate stress, including plant extracts, organic and amino acids and salicylic acid.

Rev. 07/2016 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 28.58 lbs. (12.98 Kg) Specific Gravity 1.36 pH: 2.8



DIRECTIONS FOR USE and FOLIAR APPLICATION RATES

Add Grigg Brothers[®] Ultraplex[®] to any Grigg Brothers[®] foliar application at the rate of 3 oz. per 1000 sq. ft. Ultraplex[®] contains micronutrients. Ultraplex[®] is a unique formula, no additional surfactant is required. For optimum plant health; mix Elicitor[®] at the following rates with Grigg Brothers[®] Ultraplex[®] at their recommended rates and apply to turf. IMPORTANT: 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 Apply with 1-2 gallons of water per 1000 sq. ft. COOL SEASON TURF GRASSES: As a foliar - maintenance rate 1-3 oz. per 1000 sq. ft. weekly or as needed. WARM SEASON TURF GRASSES: As a foliar - maintenance rate 2-4 oz. per 1000 sq. ft. weekly or as needed. WARM SEASON TURF GRASSES: As a foliar and thera and thera and thoroughly wet the foliage. Repeat every two weeks or as needed.

Foliar fertilizer is intended as a supplement to a regular fertilization program and may not by itself, provide all

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



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

MFR. DATE



DIRECTIONS FOR USE and FOLIAR APPLICATION RATES Total Nitrogen (N) 0.70% Urea Nitrogen 0.30% Ammonia Nitrogen Available Phosphate (P₂O₅) Soluble Potash (K₂O) 1.0% Add Grigg Brothers[®] Ultraplex[®] to any Grigg Brothers[®] foliar application at the rate of 3 oz. per 1000 sq. ft. Ultraplex[®] contains micronutrients. Ultraplex[®] is a unique formula, no additional surfactant is required. For optimum plant health; mix Elicitor[®] at the following rates with Grigg Brothers[®] Ultraplex[®] at their recommended rates and apply to turf. IMPORTANT: For best results apply as a foliar spray early in the morning or late evening. Allow to dry on plant 2.6 hours hories underious units 1.000 m. et 2.0% 4.0% Cobalt (Co) 0.002% Water Soluble Cobalt (Co) 0.002% Immontant: For test results apply as a folial splay early in the informing or had evening. Anown of uty on plant 3-6 hours before watering. Apply with 1-2 gallons of water per 1000 sq. ft. COOL SEASON TURE GRASSES: As a foliar - maintenance rate 1-3 oz. per 1000 sq. ft. weekly or as needed. WARM SEASON TURE GRASSES: As a foliar - maintenance rate 2-4 oz. per 1000 sq. ft. weekly or as needed. SMALL AREAS: in greenhouses, flower gardenes nad ormamentals, dilute Elicitor® 200 times and thoroughly wet the foliage. Repeat every two weeks or as needed. Copper (Cu) 0.05% Water Soluble Copper (Cu) 0.05% Iron (Fe) 0.10% Water Soluble Iron (Fe) 0.10% eded Manganese (Mn) 0.05% Water Soluble Manganese (Mn) 0.05% Molybdenum (Mo) 0.004% Foliar fertilizer is intended as a supplement to a regular fertilization program and may not by itself, provide all Zinc (Zn) 0.05% Water Soluble Zinc (Zn) 0.05% the nutrient normally required by plants Nickel (Ni) 0.01% Water Soluble Nickel (Ni) 0.01% Information regarding the contents and levels of metals in this product is available on the internet at http://www.aapfco.org/metals.htm Silicon (Si) 0.01% Water Soluble Silicon (Si) 0.01% Rezard Statement May be harmful if swallowed. May be harmful in contact with skin. Harmful to aquatic life. Harmful to aquatic life with long lasting effects. Precardinorary Statement Preventions: And Treakes to the environment. Response: Coll a poison center if you feet unnet!. Storage: Storage any from incompatible materials. Products should be stored above 12.8°C (55°F). Derived from: urea, ammonium phosphate, potassium phosphate, cobalt sulfate, copper sulfate, iron sulfate, manganese sulfate, molybdenum sulfate, zinc sulfate, nickel sulfate and sodium silicate. Complexed with sodium glucoheptonates. F 1194 Storage's oxice avery room monipanie materias. Products should be stored adver 1,24* (5×1) Storage of built products is best stuidt for riginal mandatarium (ordinares. If requiring, storage in a polypropylene storage tank with polypropylene fitt recommended. Metal storage tanks and fittings are not recommended for long term. Stopsast: Biospec of container in accordance with local regulations.

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Turfgrass Managment, Inc. dba GRIGG BROTHERS® 1 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

Supplemental Information
This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200.
One or more components are not listed on TSCA.

GRIGG BROS.

MADE IN THE USA

LOT

MFR. DATE

Distributed and guaranteed by:

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