FOLI-R-PLUS™

3% MOLYBDENUM COMPLEX

Complexed with Organic and Amino base

GUARANTEED ANALYSIS:	By Weight (%)	DIRECTIONS FOR USE
Molybdenum (Mo) 3.0		FOLI-R PLUS [™] plant nutrients are recommended for use on all plants. FOLI- R PLUS [™] is intended to supplement and enhance a full fertilization program as recommended in accordance with reliable Soil and Tissue Analysis. FOLI-R
PLANT NUTRIENT SOURCES:		PLUS™ provides a source of immediately available nutrient but will not, by itself, provide all necessary nutrients required during the growing season.
Molybdic acid complexed with organic and amino base.		FOLI-R PLUS [™] is designed for foliar application and for injection through
	,	chemigation and sprinkler systems.
PRODUCT INFORMATION:		Sprinkler Irrigation: Apply at the rate of 1-4 OZs/acre with irrigation water.
 Read the label carefully before use 		Inject FOLI-R PLUS™ half an hour before end of irrigation cycle. It is preferred that Molybdenum 3% Complex to be mixed with nitrogen
		fertilizers at the rate of 2.5 -5 gal per 1000 Gal UAN 28 or 32. Apply Nitrogen
 Molybdenum is very essential for nitrogen conversion to amino acid and esp. essential for nitrogen fixing bacteria. Molybdenum deficiency is associated with low pH soils and sandy soils. Soil/tissue test is always 		as recommended by soil and tissue tests
		Tonal Application. Apply the recommended amount of TOLINT 200 mat
recommended.		 Ieast 25 gallons water per acre. Corn: Apply 3% Molybdenum complex with nitrogen fertilizer to assist in
		nitrogen metabolism and nitrogen use efficiency. Recommended rate is 0.5 -
 An advanced generation of plant nutrients complexed with organic and amino base to enhance nutrients availability and uptake by the plants. 		4 OZ per acre
		Grain Grops. Apply at the rate of 0.5-2 OZ/acre at hag lear sheath opening
		or before early boot stage. Soybean: 3% Molybdenum complex is very effective as a seed treatment at
		the rate of 1 OZ/acre mixed thoroughly with the seeds. to symbiotic bacteria
NET CONTENT: 1 GAL	NET WEIGHT: 9.7 LBS	and nitrogen fixation. Molybdenum aids symbiotic bacteria in nitrogen fixation
2.5 GAL	24.25 LBS	
5 GAL	48.50 LBS	Warning: This fertilizer contains Molybdenum and to be used on soils which responds
275 GAL	2667.50 LBS	to Molybdenum. Crops high in Molybdenum are toxic to grazing animals (ruminants). Do not exceed the recommended rate.
Caution: Keep Out of Reach of Children FOLI-R PLUS™ is a registered Trademark GUARANTOR: AgSciTech Inc.		Compatibility: FOLI-R PLUS™ is compatible with most fertilizers and registered
		pesticides. However, compatibility jar test and small plot test is recommended before large-scale treatments are started. Always refer to products label.
		large-scale freatments are statted. Always refer to products label.
		IMPORTANT NOTICE TO PURCHASER: Seller's and manufacturer's only obligation
		to a purchaser or user of this product shall be to refund the purchase price, or to replace the quantity purchased, of any defective product. In no event shall Seller or
365 North 600 West		manufacturer be liable to a purchaser or user of this product for any claim for any
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		economic, indirect, special, incidental or consequential damages, or for any injury,
	n, Utah 84321	economic, indirect, special, incidental or consequential damages, or for any injury, loss or damage, direct or indirect, to any person or property. Purchaser of this bag of fertilizer material expressly acknowledges and agrees to these terms.