LARIXIFOL™ Plant Amendment

NET CONTENTS: 1.25 Gallons (4.73 L)

NET WEIGHT: 10.87 lbs. (4.93Kg)

LARIXIFOL is a highly purified micro emulsion of taxifolin-based extract from larch wood. When used with good plant fertility practices, LARIXIFOL synergizes nutritional uptake thereby maximizing growth and enhancing plant vigor.

~~CAUTION - KEEP OUT OF REACH OF CHILDREN~~

DIRECTIONS FOR USE: Shake before opening. See following table for crops and rates:

Coucumbers and Mix 0.5 fl oz or LARIXIFOL per 10 lbs. seed in 10 gallons water. Soak seed for 2 hours before planting. Cannabis and Industrial Hemp (only where legal) Cereal Grains Mix 1.6 fl oz of LARIXIFOL per 10 lbs. seed in 10 gallons water. Soak seed for 2 hours before planting. Cereal Grains Mix 3.4 fl oz LARIXIFOL per ton of seed in 2.5 gallons water. Mix thoroughly with seed using appropriate equipment and allow to dry. Corn Mix 3.4 fl oz LARIXIFOL per ton of seed in 2.5 gallons water. Mix thoroughly with seed using appropriate equipment and allow to dry. Corn Mix 3.4 fl oz LARIXIFOL per ton of seed in 2.5 gallons water per acre. Apply as a low pressure spray at the following stages: 1) flag leaf stage (Feekes stage 10) Mix 3.4 fl oz LARIXIFOL per ton of seed in 2.5 gallons water per acre. Apply as a low pressure spray at the following intervals: 1) at flowering, and 2) 20 days following first application. Soybeans Mix 3.4 fl oz per ton of seed in 2.5 gallons water per acre. Apply as a low pressure spray at the following intervals: 1) at flowering, and 2) 20 days following first application. Chiles & Peppers Foliar application only: Mix 1.55 fl oz per 10 gallons water per acre. Apply as a low pressure spray at the following intervals: 1) at budding, and propriate equipment and allow to dry. Chiles & Peppers Foliar application only: Mix 1.55 fl oz per 10 gallons water per acre. Apply as a low pressure spray at the following intervals: 1) initial flowering, 2) 14 days after first spray, and 3) 30 days after 2 nd spray. Chiles & Peppers Foliar application only: Mix 1.55 fl oz per 10 gallons water per acre. Apply as a low pressure spray at the following intervals: 1) initial flowering, and 2) 20 days after first spray. And 3) 30 days after 2 nd spray. Tomatoes Foliar application only: Mix 1.55 fl oz per 10 gallons water per acre. Apply as a low pressure spray at the following intervals: 1) initial flowering, and 2) 20 days after first spray. Sunflower Seed treatment: Mix 8.4 fl oz LARI		DIRECTIONS FOR USE: Snake before opening. See following table for crops and rates:			
Sallons water. Soak seed for 2 hours before planting. Saray at the following stages: 1) the 2 - 3 leaf stage, 2) at flowering and 3) at the beginning of fruit set.	CROP	SEED TREATMENT APPLICATION	FOLIAR APPLICATION		
Spray at the following stages: 1) the 2-3 leaf stage, 2) at flowering and 3) at the beginning of fruit set.	Cucumhers and	<u> </u>			
Mix 3.4 fl oz ARIXIFOL per 10 lbs. seed in 10		gallons water. Soak seed for 2 hours before	spray at the following stages: 1) the 2 - 3 leaf stage, 2) at flowering		
Industrial Hemp Gonly where legal Gonly where legal Planting. Apply as a low pressure spray WEEKLY UNTIL TWO WEEKS BEFORE HARVESTING BEFORE HARVESTING Mix 3.4 fl oz LARIXIFOL per ton of seed in 2.5 gallons water. Mix thoroughly with seed using appropriate equipment and allow to dry. Mix 3.4 fl oz LARIXIFOL per ton of seed in 2.5 gallons water. Mix thoroughly with seed using appropriate equipment and allow to dry. Mix 3.4 fl oz LARIXIFOL per ton of seed in 2.5 Mix 3.4-5 oz. LARIXIFOL in 20 gallons water per acre. Apply as a low pressure spray at 3-5 leaf stage and at the V6 stage of corn development. Mix 3.4 fl oz per ton of seed in 2.5 gallons water per acre in 100 gallons water per acre. Apply as a low-pressure spray at the following intervals: 1) at flowering, and 2) 20 days following first application. Mix 3.4 fl oz per ton of seed in 2.5 gallons water per ton of seed. Mix thoroughly with seed using appropriate equipment and allow to dry. Mix 3.4 fl oz LARIXIFOL per ton of tubers in 2.5 gallons water per ton of tubers. Mix thoroughly using appropriate equipment and allow to dry. Mix 2.7 fl oz LARIXIFOL per 5 acres tomatoes in 20 gallons water per acre. Apply as a low pressure spray at the following intervals: 1) initial flowering, and 2) 20 days after first spray at the following intervals: 1) initial flowering, and 2) 20 days after first spray at the following intervals: 1) initial flowering, and 2) 20 days after first spray at the following intervals: 1) initial flowering, and 2) 20 days after first spray at the following intervals: 1) initial flowering, and 2) 20 days after first spray at the following intervals: 1) initial flowering, and 2) 20 days after first spray at the following intervals: 1) at budding, and 2) 20 days after first spray at the following intervals: 1) at budding, and 2) 20 days after first spray at the following intervals: 1) at budding, and 2) 20 days after first spray at the following first spray. Sugar beets Seed treatment: Mix 8.4 fl oz LARIX	IVICIOIIS	planting.			
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Foliar application: Mix 2 fl oz LARIXIFOL per 5 acres tomatoes in 20 gallons water per acre. Apply as a low-pressure spray at the following intervals: 1) initial flowering, and 2) at 10 day intervals following first spray. Sunflower		of tubers in 2.5 gallons water per ton of tubers.	as a low pressure spray at the following intervals: 1) at budding,		
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spray at the following intervals: 1) initial flowering, and 2) at 10 day intervals following first spray. Seed treatment: Mix 3.4 fl oz LARIXIFOL per ton of seed in 2.5 gallons water per ton of seed. Mix thoroughly with seed using appropriate equipment and allow to dry. Sugar beets Seed treatment: Mix 8.4 fl oz LARIXIFOL per ton of seed. Mix thoroughly with seed using appropriate equipment and allow to dry. Mix 3.4 fl oz LARIXIFOL in 20 gallons water per acre. Apply as a low pressure spray at the following intervals: 1) 3- 4 leaf pairs, and at 2) beginning of canopy closing equipment and allow to dry. Rice Seed treatment (pre-plant): Mix 2.7-3.8 fl oz LARIXIFOL in 25 gallons water per acre. Apply as a low pressure spray at the following intervals: 1) 3- 4 leaf pairs, and at 2) beginning of canopy closing Rice Seed treatment (pre-plant): Mix 2.7-3.8 fl oz LARIXIFOL in 25 gallons water per acre. Apply as a low pressure spray at beginning of the vegetative phase of rice		allow to dry.			
Sugar beets Seed treatment: Mix 3.4 fl oz LARIXIFOL per ton of seed in 2.5 gallons water per ton of seed. Mix thoroughly with seed using appropriate equipment and allow to dry. Sugar beets Seed treatment: Mix 8.4 fl oz LARIXIFOL per ton of seed. Mix of seed in 5 gallons water per ton of seed. Mix thoroughly with seed using appropriate equipment and allow to dry. Mix 3.4 fl oz LARIXIFOL in 20 gallons water per acre. Apply as a low pressure spray at the following intervals: 1) 3- 4 leaf pairs, and at 2) beginning of canopy closing equipment and allow to dry. Rice Seed treatment: Mix 3.4 fl oz LARIXIFOL in 20 gallons water per acre. Apply as a low pressure spray at the following intervals: 1) 3- 4 leaf pairs, and at 2) beginning of canopy closing Wix 3.4 fl oz. LARIXIFOL in 25 gallons water per acre. Apply as a low pressure spray at beginning of the vegetative phase of rice	Tomatoes	Foliar application: Mix 2 fl oz LARIXIFOL per 5 acres	tomatoes in 20 gallons water per acre. Apply as a low-pressure		
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Sugar beets Seed treatment: Mix 8.4 fl oz LARIXIFOL per ton of seed in 5 gallons water per ton of seed. Mix thoroughly with seed using appropriate equipment and allow to dry. Rice Seed treatment (pre-plant): Mix 2.7-3.8 fl oz LARIXIFOL in 25 gallons water per acre. Apply as a low pressure spray at the following intervals: 1) 3- 4 leaf pairs, and at 2) beginning of canopy closing Mix 3.4 fl oz. LARIXIFOL in 25 gallons water per acre. Apply as a low pressure spray at beginning of the vegetative phase of rice		of seed in 2.5 gallons water per ton of seed. Mix	pressure spray at the following intervals: 1) Bud stage, and 2) At		
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thoroughly with seed using appropriate equipment and allow to dry. Rice Seed treatment (pre-plant): Mix 2.7-3.8 fl oz LARIXIFOL per ton of seed in 2.5 gallons water. beginning of canopy closing Mix 3.4 fl oz. LARIXIFOL in 25 gallons water per acre. Apply as a low pressure spray at beginning of the vegetative phase of rice	Sugar beets	Seed treatment: Mix 8.4 fl oz LARIXIFOL per ton	Mix 3.4 fl oz LARIXIFOL in 20 gallons water per acre. Apply as a low		
equipment and allow to dry. Rice Seed treatment (pre-plant): Mix 2.7-3.8 fl oz LARIXIFOL per ton of seed in 2.5 gallons water. Mix 3.4 fl oz. LARIXIFOL in 25 gallons water per acre. Apply as a low pressure spray at beginning of the vegetative phase of rice		of seed in 5 gallons water per ton of seed. Mix	pressure spray at the following intervals: 1) 3- 4 leaf pairs, and at 2)		
Rice Seed treatment (pre-plant): Mix 2.7-3.8 fl oz LARIXIFOL per ton of seed in 2.5 gallons water. Mix 3.4 fl oz. LARIXIFOL in 25 gallons water per acre. Apply as a low pressure spray at beginning of the vegetative phase of rice		thoroughly with seed using appropriate	beginning of canopy closing		
LARIXIFOL per ton of seed in 2.5 gallons water. pressure spray at beginning of the vegetative phase of rice		equipment and allow to dry.			
LARIXIFOL per ton of seed in 2.5 gallons water. pressure spray at beginning of the vegetative phase of rice	Rice	Seed treatment (pre-plant): Mix 2.7-3.8 fl oz	Mix 3.4 fl oz. LARIXIFOL in 25 gallons water per acre. Apply as a low		
		Mix thoroughly with seed.	development.		

CONTAINS NON-PLANT FOOD INGREDIENTS:		
INERT INGREDIENTS:		
30% propylene glycol		
6% soy lecithin		
52% water		
	INERT INGREDIENTS: 30% propylene glycol 6% soy lecithin	

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 product. Follow directions carefully. Timing, method of application, weather, crop and soil conditions are beyond the control of the seller. Information regarding the contents and levels of metals in this product is available on the internet at http://www.aapfco.org/metals.html

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