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AUG 27 1992

His. Lisa J. Strong J. R. Simplot Company 16777 Howland Rd. Lathrop, CA 95330

Dear Ms. Strong:

Subject: Label Revision for State of Arizona

Leafex 3

EFA Reg. No. 7001-335

Your application of Aug. 10, 1992

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable. A stamped copy is enclosed for your records.

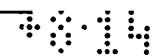
Sincerely yours,

Robert J. Taylor Product Manager 25 Fungicide-Herbicide Branch Registration Division (H7505C)

Lnclosure

RD:RTaylor:eja:8/26/92:3056800

FEX - 3



POUNDS OF SODIUM CHLORATE PER GALLON

the crop plant is essential. Results may be a good, nonlonic spreader sticker to the ommended on label by manufacturer. Low ime for LEAFEX-3 to act and requires the ank foliage will require a larger volume of windy weather as spray drift to suscepti-

windy weather as spray drift to susceptidamage. DO NOT apply during very high ditions will govern the rate of LEAFEX-3 to ct through any type of Irrigation system.

ige of plant growth and prevailing weather e defoliation process. Best results are obd moisture are adequate, the boll set is agetable growth has stopped and there is

LEAVES SHOULD BE GREEN AND lays old may not mature after application weeks before anticipated picking date on will go above 70° F. DO NOT apply during y under conditions of extreme heat during pply within 7 days of harvest. Do not graze ite to livestock.

xcept Arizona)

-10 gallons of water,

in 20-30 gallons of water.

re in 4-10 gallons of water. 20-30 gallons of water. LO DESICCATION:

ant in grain while the crop is atanding, use are in enough water to give thorough by aircraft or ground equipment. Make ore anticipated harvesting date. Use the um and weather are right for rapid desice 5 to 6 gallons of ready-to-apply material ent, 20 to 30 gallons of total solution per fields or feed treated fodder, forage or a of application.

siccation of trash weeds in early maturing C-3 in 5 to 7 gallons of water per acre by air, e anticipated harvest date on clear days d to go above 70°F. Use the 5 gallon rate ie crop canopy is fairly open.

NOTE: Do not graze treated fields or feed fodder, forage or residual seeds within 14 days of application.

RICE HARVEST AID: For the desiccation of Immature red rice in mature white rice, use 1½ to 2 gallons of LEAFEX-3 in enough water to make 10 gallons of ready-to-apply material per acre by air. Apply 7 days before harvest. Do not graze treated fields or feed fodder, forage or residual seeds within 14 days of application.

SOYBEAN HARVEST AID: To desiccate weeds in early maturing soybeans and facilitate the harvest, apply 2 gallons of LEAFEX-3 in enough water to give thorough coverage, preferably by air. Make application 7 to 10 days before anticipated harvesting date when beans are mature and ready for harvest. For air application, use 7 to 10 gallons of total solution per acre. Do not graze treated fields or feed treated bean foliage and fodder.

SUNFLOWERS: CONFECTIONARY AND OILSEED VARIETIES

To facilitate harvest and reduce moisture in the seedhead, apply 1% and 2 gallons of LEAFEX-3 in enough water to give thorough coverage preferably by air. Make application 7 to 10 days before anticipated harvest date. Use the lower rate when conditions favor rapid desiccation. For air application use 7 to 10 gallons of total solution per acre. Do not graze treated fields or use residual seeds for food or feed within 14 days of application.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal. Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

STORAGE: Store in a cool, dry fire resistant area; separate from acids, solvents, oils, organic substancces, sulfur, sulfides, powdered metals and away from fire hazards.

DISPOSAL: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

AGC 544 (6/88)

RE-ENTRY
Do not apply this product in through drift expose workers of treated must be vacated by un treated areas without protect dried.

Written or oral warnings must pected to be in a treated area with this product. When oral who given in a language customs warnings must be given if the ten warnings cannot be underings must include the following treated with LEAFEX 2. Do not tective clothing until sprays he may require more restrictive retreated with product, consult culture for further information

NET CONTENT

CONDITIONS OF SALE: Seller warrants that it is reasonably fit for use as directed on the it authorized to make any warranty, evacantee of the lime, place, rate of application und other of Seller's Hability from handling, storage and uproduct or refund of purchase price



LEAFEX - 3

DEFOLIANT-DESICCANT — CONTAINS 3 POUNDS OF SODIUM CHLORATE PER GALLON

ACTIVE INGREDIENT: 28% Sodium Chlorate 28% INERT INGREDIENTS: 72% TOTAL 100%

Each gallon of LEAFEX-3 contains 3 pounds of Sodium Chlorate with a fire-retardant.

EPA Reg. No. 7001-335

EPA Est. No.

CAUTION

PRECAUCION AL USUARIO: Si usted no fee ingles, no use este producto hasta que la etiqueta haya sido explicado ampliamente.

STATEMENT OF PRACTICAL TREATMENT

IN CASE OF CONTACT with eyes, flush with water for 15 minutes. Get medical attention. In case of contact with skin, wash with plenty of soap and water. Get medical attention if irritation persists.

IF SWALLOWED, drink promptly a large quantity of milk, egg whites, gelatin solution, or if these are not available, drink large quantities of water. Avoid alcohol. Get medical attention.

NOTE PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Harmful if swallowed. May Irritate eyes, nose, throat and skin... Avoid contact with skin, eyes and clothing... Avoid breathing dust or spray mist... Wash thoroughly after handling and before eating or smoking.

ENVIRONMENTAL HAZARDS

Do not apply directly to water. Do not contaminate water when disposing of equipment washwaters. Do not apply when weather conditions favor drift away from target area.

DIRECTIONS FOR USE: It is a violation of fecural law to use this product in a manner inconsistent with its labeling.

APPLICATION: LEAFEX-3 may be applied by alreraft or ground equip-

ment. Thorough coverage of the crop plant is essential. Results may be enhanced by the addition of a good, nonlonic spreader sticker to the spray mixture. Use at rate recommended on tabel by manufacturer. Low temperatures require more time for LEAFEX-3 to act and requires the higher rate. Tall plants and rank foliage will require a larger volume of spray. Do not apply during windy weather as spray drift to susceptible nearby crops may cause damage. DO NOT apply during very high temperatures Prevailing conditions will govern the rate of LEAFEX-3 to use. Do not apply this product through any type of Irrigation system.

COTTON DEFOLIATION: Stage of plant growth and prevailing weather conditions markedly affect the defoliation process. Best results are obtained when soil fertility and moisture are adequate, the bolf set is heavy, all bolfs are mature, vegetable growth has stopped and there is little or no second growth. LEAVES SHOULD BE GREEN AND TURGID. Bolls less than 35 days old may not mature after application of this product. Apply 2 or 3 weeks before anticipated picking date on clear days when temperatures will go above 70° F. DO NOT apply during windy weather. DO NOT apply under conditions of extreme heat during middle of the day. DO NOT apply within 7 days of harvest. Do not graze treated areas or feed gin waste to livestock.

RATES TO USE (All States Except Arizona)

Air: Apply 1½ gallons per acre in 4-10 gallons of water, Ground: Apply 1½ gallons per acre in 20-30 gallons of water.

Arizona

Air. Apply 11/5 to 11/4 gallons per acre in 4-10 gallons of water. Ground: Apply 11/5 to 11/4 gallons in 20-30 gallons of water. GRAIN SORGHUM AND MILO DESICCATION:

To reduce the moisture content in grain while the crop is standing, use 1% to 2 gallons LEAFEX-3 per acre in enough water to give thorough coverage; may be applied by aircraft or ground equipment. Make application 7 to 10 days before anticipated harvesting date. Use the lower rate when grain sorghum and weather are right for rapid desiccation. For air application, use 5 to 6 gallons of ready-to-apply material per acre. For ground equipment, 20 to 30 gallons of total solution per acre. Do not graze treated fields or feed treated fodder, forage or residual seeds within 14 days of application.

CORN HARVEST AID: for desiccation of trash weeds in early maturing corn, use 2 gallons of LEAFEX-3 in 5 to 7 gallons of water per acre by air. Apply at least 14 days before anticipated harvest date on clear days when temperature is expected to go above 70°F. Use the 5 gallon rate when weeds are small and the crop canopy is fairly open.

NOTE: Do not graze treated fields or feed foddseeds within 14 days of application.

RICE HARVEST AID: For the desiccation of Immat white rice, use 1% to 2 gallons of LEAFEX-3 in enc gallons of ready-to-apply material per acre by air harvest. Do not graze treated fields or feed fodd seeds within 14 days of application.

SOYBEAN HARVEST AID: To desiccate weeds i beans and facilitate the harvest, apply 2 gallons of water to give thorough coverage, preferably by a to 10 days before anticipated harvesting date will and ready for harvest. For air application, use 7 solution per acre. Do not graze treated fields foliage and fodder.

SUNFLOWERS: CONFECTIONARY AND OILSE To facilitate harvest and reduce moisture in the and 2 gallons of LEAFEX-3 in enough water to gipreferably by air. Make application 7 to 10 days b vest date. Use the lower rate when conditions far for air application use 7 to 10 gallons of total soi graze treated fields or use residual seeds for food of application.

STORAGE AND DISPO

Do not contaminate water, food, or feed by storag resulting from the use of this product may be dis an approved waste disposal facility.

STORAGE: Store in a cool, dry fire resistant area solvents, oils, organic substancces, sulfur, sulfic and away from fire hazards.

DISPOSAL: Triple rinse (or equivalent). Then reconditioning, or puncture and dispose of in by other procedures approved by state and loce

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