

Chiles' GO-BETTER Insecticide Treatment

WILDLIFE PRECAUTIONS: This product will kill birds and other wildlife. Keep out of any body of water. Use only as directed on this label. Treated seeds exposed on surface may be hazardous to birds and other wildlife.

DANGER

USE PRECAUTIONS

DANGER! Poisonous if swallowed, inhaled or absorbed through skin. Rapidly absorbed through skin. Repeated inhalation or skin contact may, without symptoms, progressively increase susceptibility to Monocrotophos poisoning.

Do not swallow or get in eyes or on clothing. Do not breathe vapors. Do not get on skin.

Keep out of reach of children. Do not contaminate food or feed products. Keep away from heat and open flame.

Wear clean rubber gloves, clean protective clothing, and goggles or face shield. Replace gloves frequently and destroy used gloves. During commercial or prolonged exposure in spray-mixing and loading operations, wear a mask or respirator of a type passed by the United States Bureau of Mines for phosphate insecticide protection. Wash thoroughly with soap and water after handling and before eating or smoking. If the material gets into the eyes, immediately flush with water for at least ten minutes and get medical attention. In case of contact, remove clothing and wash skin with soap and water; wash clothing before re-use. In case of spillage, wash down with large amounts of water. Decontaminate areas and equipment by washing with a concentrated solution of alkali and detergent and rinse with water. Do not contaminate fish-bearing waters by cleaning of equipment or disposal of wastes.

NOTE: Caution! Avoid skin and eye contamination when handling strong caustic solutions.

DISPOSAL PRECAUTIONS

DECONTAMINATE AND DESTROY USED CONTAINERS. Do not re-use for any purpose. Decontaminate containers by washing thoroughly with a strong solution of alkali and detergent and rinsing with water. Destroy containers by crushing and burying fragments in an isolated area. Dispose of rinsing in a way as not to constitute a hazard, or contaminate water supplies.

ANTIDOTE AND FIRST AID TREATMENT

2-PAM IS AN ANTIDOTE and may be administered in conjunction with Atropine. ATROPINE IS THE EMERGENCY ANTIDOTE FOR ORGANIC PHOSPHATE INSECTICIDE POISONING. Consult your physician about an adequate supply of 1-100-grain atropine tablets for emergency use. **CALL A PHYSICIAN IN ALL CASES OF SUSPECTED POISONING.**

INTERNAL: If the material has been swallowed, induce vomiting immediately. This may be done by introducing a finger into the throat or by giving warm salt water (1 tablespoon of salt to a glass of water). **NEVER GIVE ANYTHING BY MOUTH TO AN UNCONSCIOUS PERSON.**

EXTERNAL: If the material has been spilled on the skin, immediately remove patient from the vicinity of the insecticide, remove all contaminated clothing, and wash with soap and running water. If the material gets into the eyes, wash immediately with running water for at least ten minutes. **IF WARNING SYMPTOMS APPEAR:** Administer two 1/100-grain atropine tablets immediately. **NEVER ADMINISTER ATROPINE UNLESS WARNING SYMPTOMS APPEAR.** (See WARNING SYMPTOMS below.) Keep patient prone and quiet. Start artificial respiration immediately if patient is not breathing. Transport the patient immediately to the nearest physician.

NOTE TO PHYSICIAN

WARNING SYMPTOMS:

Symptoms include weakness, headache, tightness in chest, blurred vision, non-reactive pin-point pupils, salivation, sweating, nausea, vomiting, diarrhea, and abdominal cramps.

TREATMENT

Atropine is the specific therapeutic antagonist of choice against parasympathetic nervous stimulation. If there are signs of parasympathetic stimulation, atropine sulfate should be injected at 10-minute intervals, in doses of 1 to 2 milligrams, until complete atropinization has occurred. Morphine is contra-indicated. Clear chest by postural drainage. Oxygen administration may be necessary. Observe patient continuously for 48 hours. Repeated exposure to cholinesterase inhibitors may, without warning, cause prolonged susceptibility to very small doses of any cholinesterase inhibitor. Allow no further exposure until time for cholinesterase regeneration has been allowed as determined by blood test.

RESTRICTED

For sale to and use only by Certified A supervision and only for those uses approved by the Department of Agriculture.



A Liquid Insecticide for

ACTIVE INGREDIENT:

Dimethyl phosphate of 3-hydroxy

INERT INGREDIENTS

TOTAL

U. S. Patent No. 3,617,247

DANGER: KEEP OUT

(See antidote statement on label)



POISON

GENERAL

Chiles' GO-BETTER is an insecticide for use on cotton seedling cotton. It is intended for application to commercial seedtreater such as the Morton

For control of thrips before squaring, apply 1 to 5 gallons per ton of cottonseed in 65W or Terracoat 205 at the manufacturer's recommended coverage of acid, mechanically or flame. Do not store treated seed in the same bin as untreated seed. Keep stored seed away from

Tag treated seed with warning not to

Although early growth and yields of GO-BETTER usually have slightly reduced germination, with poor soil preparation. . . . Avoid planting GO-BETTER at 65° F., or when early growth conditions are the same rate as untreated seed.

RESTRICTED USE PESTICIDE

For sale to and use only by Certified Applicators or persons under their direct supervision and only for those uses covered by the Certified Applicator's certification.

CONTENTS 5 GALLONS



GROWTH INC.

POST OFFICE BOX 186 • CLARKSDALE, MISSISSIPPI 38614

A Liquid Insecticide for Cottonseed Treatment

ACTIVE INGREDIENT:

Dimethyl phosphate of 3-hydroxy-N-methyl-cis-crotonemide..... 56%

INERT INGREDIENTS..... 44%

TOTAL..... 100%

U. S. Patent No. 3,617,247

DANGER: KEEP OUT OF REACH OF CHILDREN.

(See antidote statement and other warnings on side panel)



POISON!



GENERAL DIRECTIONS

Chiles' GO-BETTER is an insecticide miscible in water which contains 5 pounds per gallon. It is intended for application to cottonseed for protection against thrips feeding on seedling cotton. Uniform application to cottonseed should be made by means of a commercial seedtreater such as the Morton Panogen 60, or Gustafson Mistomatic.

For control of thrips before squaring begins, apply CHILES' GO-BETTER at the rate of 1 to 5 gallons per ton of cottonseed in combination with one of the fungicides, Demosan 65W or Terracoat 205 at the manufacturer's recommended rate. Apply to give uniform coverage of acid, mechanically or flame deinted, good quality cottonseed in the Mid-South. Do not store treated seed in the proximity of feed or food in order to prevent contamination. Keep stored seed away from heat.

Tag treated seed with warning not to use for food or feed or for oil extraction purposes.

Although early growth and yields of GO-BETTER Cottonseed are usually greater, treated seed usually have slightly reduced germination, which may be increased by poor germination conditions and poor soil preparation. . . . Avoid planting GO-BETTER Treated Seed when soil temperature is below 65° F., or when early growth conditions are expected to be adverse. Treated seed should be planted at the same rate as untreated seed.

CHILES' GO-BETTER

Do not store Chiles' GO-BETTER at temperatures prolonged periods.



WARNING

KEEP AWAY from FEED or FOOD

POISON

CAUTION - DO NOT

IF LEAKING DON'T

This is to certify that the contents are properly described by name and marked and are in proper transportation according to the regulations prescribed by the U. S. Commerce Commission.

NOTICE OF WARRANTY

GROWTH INCORPORATED makes no warranty of fitness for purpose, or otherwise, express or implied, concerning the use of the product under normal conditions beyond the use of the product under normal conditions on this label.

EPA Est. No. 8867-MS-1

PESTICIDE
or persons under their direct
Certified Applicator's certifica-

CONTENTS 5 GALLONS

GROWTH INC.
CLARKSDALE MISSISSIPPI 38614

Cottonseed Treatment

cis-crotonamide — 56%
— 44%
— 100%

KEEP OFF OF CHILDREN.
(Printings on side panel)



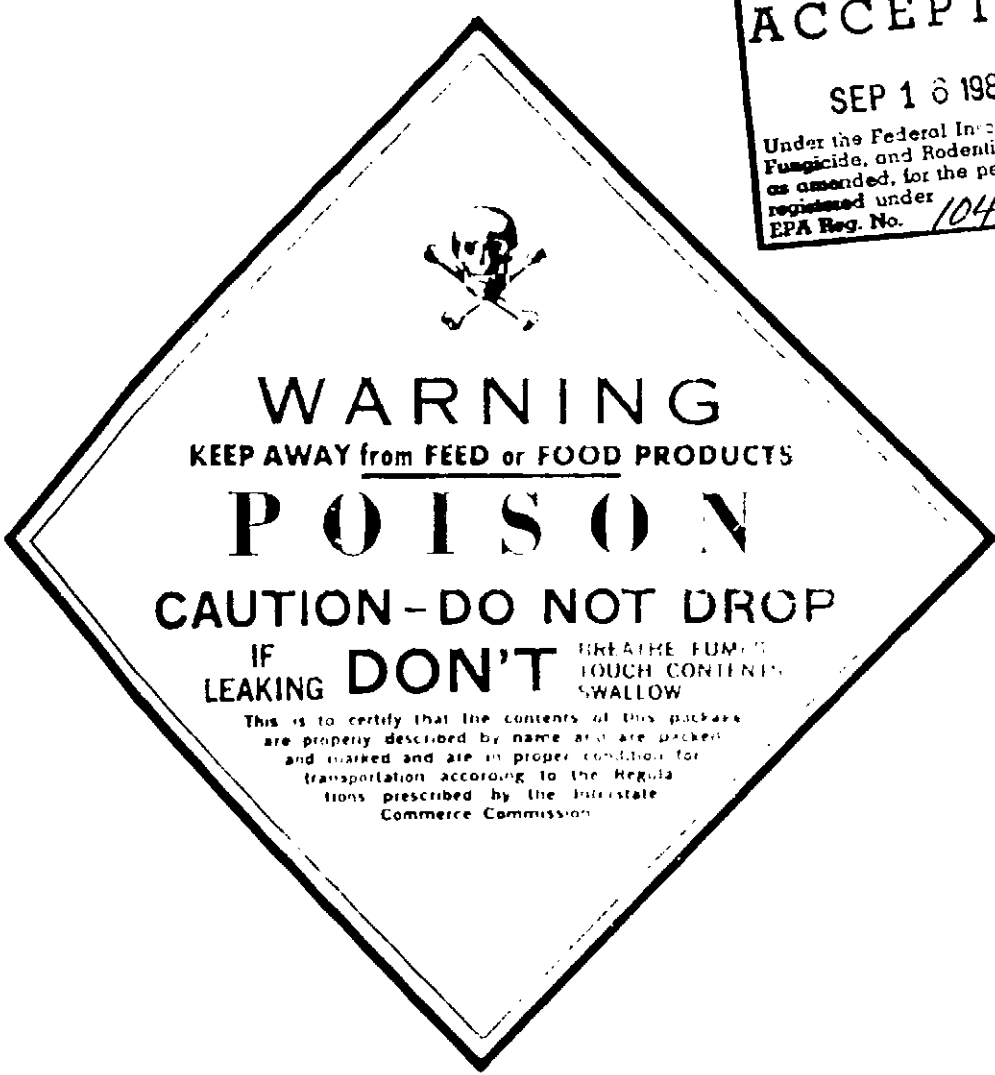
INSTRUCTIONS

Water which contains 5 pounds per gal-
protection against thrips feeding on
should be made by means of a com-
or Gustafson Mistomatic
by CHILES' GO-BETTER at the rate of
with one of the fungicides, Demosan
ended rate. Apply to give uniform
good quality cottonseed in the Mid-
feed or food in order to prevent con-
or feed or for oil extraction purposes.
cottonseed are usually greater, treated seed
increased by poor germination conditions and
treated Seed when soil temperature is below
adverse. Treated seed should be planted at

CHILES' GO-BETTER TREATMENT

Do not store Chiles' GO-BETTER at temperatures below 70° F. for prolonged periods.

ACCEPTED
SEP 16 1980
Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 10417-1



WARNING
KEEP AWAY from FEED or FOOD PRODUCTS
POISON
CAUTION-DO NOT DROP
IF LEAKING DON'T BREATHE FUMES
TOUCH CONTENTS
OR SWALLOW

This is to certify that the contents of this package are properly described by name and are packed and marked and are in proper condition for transportation according to the Regulations prescribed by the Interstate Commerce Commission.

NOTICE OF WARRANTY

GROWTH INCORPORATED makes no warranty of merchantability, fitness for any purpose, or otherwise, express or implied, concerning this product or its uses which extend beyond the use of the product under normal conditions in accord with the statements made on this label.

EPA REG NO 10417.1

EPA Est. No. 8867-MS-1