



[illegible]

INCIDENT STATEMENT

Active Ingredients:

4,6-Dinitro-o-sec-butylphenol 51%

Inert Ingredients 13%

4,6-Dinitro-o-sec-butylphenol

POISON

KEEP OUT OF REACH OF CHILDREN

DISORDERED THROUGH THE SKIN • MAY BE FATAL IF SWALLOWED
Do Not Get in Eyes, on Skin, on Clothing • Avoid Breathing Spray Mist
• Do Not Take Internally • Do Not Wear Contaminated Clothing or Shoes
• Keep Away from Heat and Open Flame
• Keep Out of Reach of Children and Farm Animals.

ANNEXE

SYMPTOMS OF POISONING: Extensive Fatigue, Sweating, Thirst and Fever.
 Symptoms of poisoning develop from any type of exposure. SEND FOR A
 PHYSICIAN.

FIRST AID: Have patient lie quiet in bed; not available - if feverish, cool with cold compresses or by immersion in cool water.

If Swallowed, SEND FOR A PHYSICIAN. Induce vomiting by giving an emetic such as 2 tablespoons of mustard in a glass of warm water. Repeat if vomit is clear, then give two more spoonfuls of baking soda in a glass of warm water. Treat as in FIRST AID, above.

11. Splashed in E.S., immediately took emergency photo of a child at each 15 minutes and gave medical attention. If Splashed in E.S., immediately took emergency contaminated clothing including shoes, and gave medical attention and photo of water. 12. Attempts at person-to-person decontamination and decontamination in E.S.T.O. (Save Oiled Clothing and Items) and decontamination in E.S.T.O. (Save Oiled Clothing and Items) and decontamination in E.S.T.O. (Save Oiled Clothing and Items) before leaving. NOTE TO ATES AND ATES: E.S.T.O. (Save Oiled Clothing and Items) and decontamination in E.S.T.O. (Save Oiled Clothing and Items) before leaving.

CAUTION: To avoid staining of carpets, suit, shoes, etc., do not contact bare flooring and shoes outdoors until cleaned.
This product is toxic to fish and wildlife. Keep out of lakes, ponds and streams. Do not apply to any area where food is grown. Read on this label.

Decontaminate containers by washing thoroughly with detergent solution, then disinfect, used containers to prevent re-use of the solution away from water supplies.

*PREMERGE and DOWPON are registered trademarks of The Dow Chemical Company.

This space reserved for
The Dow Seal of Approval
(copy attached)

[illegible]

FEES: Pre-emergence: One 2 to 3 gallon or Premerge 24 to 40 gal. water per acre as an overall spray of 1/2 inch. Post-emergence: 2 to 3 quarts or Premerge 15 to 40 gal. water to 1/2 inch of water. Do not graze or mow on treated field, or feed treated hay to livestock 30 days after treatment. When seedling crop is in a field, the use of Premerge can add a pound of Diquat to the herbicide. Post-emergence: 1 gallon Diquat/acre.

OATS, RYE, WHEAT, AND BARLEY SEEDS ALONE OR INTERMIXED WITH A LEGUME: Postemergence - Use 1 1/2 to 2 gallons of Pictant 40S in 40 gallons of water per acre when grain is 3 to 6 inches tall and weeds are in the burning of grain-leaves is not unduly harmful.

SEEDLING ALFALFA, SWEET CLOVER, RED CLOVER, BROADFOOT TREFOIL.
Postemergence—Use 1 to 2 quarts of Premerg in 25 to 40 gallons of water
per acre when legume seedlings have two or more true leaves. If alfalfa is used
if seedling grasses are a problem add two pounds of Dowpon to the above mixture.
Note: "New Supreme" Young Seedlings recommends an 80 Dowpon seed.

PUMPKINS AND SQUASH. Prevent emergence—Apply 1 to 2 gallons of Premie per acre after planting, but before emergence. Use the higher rate of heavy soil.

Caution: Plant seeds at least one inch deep. Do not use on very light, sandy soil. Do not use if soil is to be covered with plant protectants. Do not use after emergence of cucurbit seedlings.

ALFAFA: Apply 1 to 1½ quarts of Premise in 20 to 40 gallons of water per acre as soon as fall chickweed appears. If new fall chickweed appears, repeat the treatment on new seedlings and old stands of fall chickweed and lay down mulch. If chickweed is too well developed, delay application of 2% emulsion until regens are dormant. Use 2 to 4 quarts of Premise in 40 to 60 gallons of water per acre. Spray when temperatures are above 50° F (preferably above 60° F). A second spraying may be required to obtain maximum control of heavy seed growth. Do not spray treated areas before the coming of rain.

STRAWBERRIES On strawberries in the Northeast, applications in early spring and immediately following harvest are effective on strawberry root plantings using 4 to 6 quarts of Premerge in 40 to 60 gallons of water per acre.

NOTE: Use 1 to 1 1/2 gallons of Premerge in 20 gallons of water per acre as a overall pre-emergence treatment. In some areas it may be advisable to delay application until shortly after most emergence. It may cause initial growth but will not effect subsequent growth or yield. State of the Texas use remains subject to the local conditions.

MILLING POTATO VINES: Prepare spray or foliar dusts. Control Weeds. Control below. Spray 10 to 20 days before harvest, during warm sunny weather. Complete coverage of vines is essential. **CAUTION:** Do not spray exposed tubers on sprout treated fields.

GENERAL CONTACT WEED CONTROL: Use when vegetation is young and succulent. Use 2 to 3 quarts of Prempro per acre and apply directly to the one part of a non-succulent for every two parts of succulent. Use 1 to 2 gallons of fuel oil and emulsify 100 gallons of water when the Prempro has vigorous action to disperse at moderate pressure. Complete coverage is absolutely essential. Apply during early sunny weather for best results.

FRUIT AND NUT ORCHARDS AND GRAPEVINEYARDS IN IRRIGATED AREAS IN
CALIFORNIA. F. C. HARRIS, JR., AND J. H. HARRIS, JR., DIST. BY
Chapman Chemical Company.

NOTICE: Seller warrants that the goods are sold to Buyer as is, without any warranty, express or implied, and that Seller is not responsible for the goods being subject to national embargo and trade restrictions under international and domestic laws and regulations. The responsibility of Mr. [REDACTED] is to ensure that the goods are not subject to such restrictions, and that the goods are not subject to such restrictions under applicable laws and regulations.

Cameraman's Note
Poor Copy

U S D A. Registration No.

IMPORTED BY **GUARANTY TRADING COMPANY** LIMITED, TIENTSIN

FRUIT AND NUT ORCHARDS AND GRAPE VINEYARDS IN IRRIGATED AREAS IN CALIFORNIA:

Use Premerge at the rate of 3 to 3½ gallons in 50 to 100 gallons of water per acre to control annual weeds and grasses under conditions specified below. The addition of 1 to 2 gallons of emulsifiable summer oil per 100 gallons of spray will improve the kill of large weeds and emerged grasses. For best results the soil surface should be moist from rainfall or irrigation at the time of treatment. Moderate rain, basin or sprinkler irrigation soon after application aids in residual pre-emergence control. Furrow irrigation will not move the Premerge into the soil adequately under the vines or tree rows. On emerged weeds and grasses, best results are obtained when post-treatment irrigation is delayed until topkill is apparent. Do not disturb treated soil until required by loss or residual weed control. NOTE: Do not allow livestock to graze on treated ground cover.

For Bearing Orchards and Bearing Grape Vineyards: Spray the areas under almond, peach, pear and prune (plum) trees and grapevines using Premerge at rate of 3 to 3½ gallons per acre in enough water to obtain good coverage. Apply as a directed spray with the spray striking no more than 6 inches high on the tree trunks and grape stems. Treat a band of soil surface the width desired for weed control, using amounts of spray proportional to the area actually treated. Apply during the dormant period and prior to bloom, either before the weeds come up or when they are in the young stage. Uniform soil coverage is essential for uniform results.

For Non-Bearing Fruit and Nut Plantings: Spray the areas under trees of peach, pear, prune (plum), almond and walnut, using Premerge at the rate of 3 to 3½ gallons in enough water to obtain good coverage. Use as directed spray with the spray striking no more than 6 inches high on the tree trunks. Treat a band of soil surface the width desired for weed control, using amounts of spray proportional to area actually treated. Apply any time as needed when conditions are favorable for best results. Keep spray off foliage and succulent growing terminals.

DAFFODILS, TULIPS, AND SIMILAR FALL PLANTED BULBS: Pre-emergence--Spray in late fall following emergence of winter annual weeds using 1 to 2 gallons of Premerge in 25 to 40 gallons of water per acre. Apply before bulb shoots emerge above ground.

GLADIOLUS: Pre-emergence--Use 2½ to 3½ gallons of Premerge in 25 to 40 gallons of water per acre as an over-all spray, preferably just before emergence.

APPROVED
1954

ACCEPTED
1954