

Feb. 26 1967

Comment

GENESEE BRAND

LOT #

1439-175

CHEROX PEG

50 POUNDS

ACTIVE INGREDIENTS:-

Trinitrophenol Salts of Dinitro Ortho Secondary

16.2%

Eucalyptol

16.2%

32.5%

TOTAL

100.0%

Contains NITRATED PHENOLS

POISON

Cameraman's Note

Poor Copy

**First Aid:**  
 Wash with rubbing alcohol and follow with soap and water. Remove contaminated clothing immediately. If splashed in eyes, immediately flush with plenty of water for at least 15 minutes and get medical attention.  
**First Aid:** To induce vomiting immediately, give teaspoon of baking soda dissolved in a glass of warm water. Repeat until vomiting fluid is clear.  
**First Aid:** CALL A PHYSICIAN IMMEDIATELY. NOTE TO ATTENDING PHYSICIAN: Active ingredient is a metabolic stimulant. Treat symptomatically.

Use of the reach of children.

**Application:**  
 Cherox PEG may be applied either as an overall blanket or as a band over the soil. Band coverage is recommended for the control of all annual broad-leaved weeds. An inter-row cultivation is necessary for a good control of weeds. The band application technique is well adapted for application of Cherox PEG at planting time. This gives good weed control in rows and requires inter-row cultivation. Band applications require less herbicide per acre of crop treated.

**Seed Bed:**  
 A good seed bed is essential for uniform coverage. Make sure that all clods, rocks and plant debris removed. Rough seed beds mean uneven coverage and poor weed control.

**Application:**  
 Application at the time of planting is easier and usually the more economical. Good results are obtained when there is ample soil moisture at the time of application to insure rapid permeation of weed seed. Light to moderate rain immediately after application is beneficial while a heavy rain may cause excessive leaching of Cherox PEG and this means poorer weed control. Under very dry conditions, poor weed control will result unless overhead irrigation is used.

**Application:**  
 Rows should not be disturbed in any way until the weed control has been established. Cultivating the middles, avoid throwing soil on treated area.

DO NOT APPLY CHEROX PEG WHEN AIR TEMPERATURE IS EQUAL OR EXCEEDS 85 DEGREES F.

**Application:**  
 CHEROX PEG, HIRSEFOOT TREFOIL, RED CLOVER, LAMINO CLOVER: Use 25-30 pounds of Cherox PEG per acre on warm, sunny days after legume has become dormant or dormant in late fall or early spring while established crops are dormant. Do not apply when crop is wet or temperature is below 40 degrees F. Application of no more than 15 pounds of Cherox PEG after emergence of the crop when seedlings have two or more true leaves.