

Drexel

DEFOL

DEFOLIANT WITH FIRE RETARDANT

ACTIVE INGREDIENT:*

Sodium Chlorate 28.0%

INERT INGREDIENTS: 72.0%

*Product contains 3.0 pounds of Sodium Chlorate per gallon.

CAUTION
KEEP OUT OF REACH OF CHILDREN
See other warnings on side panel.

Manufactured for
DREXEL CHEMICAL COMPANY
Memphis, Tennessee
38132

NET CONTENTS 55 GAL.

EPA Reg. No. 19713-12

CAUTION: Do not allow spray to contact adjacent crops or other plants that might be defoliated. Clean and wash spray equipment before and after use and do not allow wash water to contact desirable plants. To avoid fire or explosion do not mix with insecticides. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label.

WARNING: Harmful if swallowed. Wash clothing after handling. Avoid contamination of feed or food stuffs. Keep children and livestock off treated areas. Do not graze treated areas or feed gin waste to livestock.

For added safety against fire and corrosion, aircraft and other equipment used in the application of DEFOL should be washed down thoroughly before and after use.

CONTAINER DISPOSAL: Do not reuse empty container. Wash thoroughly with water and detergent. Discard in a safe place.

GENERAL INFORMATION

COTTON DEFOLIATION: Plants must be mature to get results with a defoliant. The usual signs of maturity include a slight yellowing of the foliage and a reddish tinge on the leaves with a clean break by a slight downward pull. Plants should not be drought-stricken because the tough wilted leaves do not permit uptake of the chemical, or growth of an abscission layer. When defoliants are applied to drought-stricken plants, the leaves will die but usually not drop, thereby causing extra trash to be picked up in harvesting.

Weather conditions that favor good defoliation are high temperatures, high humidity, low wind velocity and high to adequate soil moisture. Plant conditions which favor good defoliation are ample fertility and moisture, complete insect control, heavy boll load and bolls mature, vegetative growth ceased, and little or no second growth.

DIRECTIONS FOR USE: Apply 1 to 1½ gallons of DEFOL per acre in sufficient water to give thorough coverage. When using ground equipment, apply 15 to 20 gallons of spray solution per acre and by air, 5 gallons of spray solution per acre. Thorough coverage is essential.

Apply DEFOL to mature cotton plants after the youngest bolls expected to make cotton are at least 30 days old. Do not apply later than 7 days before harvest.

WARRANTY AND LIMITATION OF DAMAGES: Drexel Chemical Company warrants that this material conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the Directions for Use and Conditions of Sale, subject to the inherent risks therein. Drexel Chemical Company makes no other express or implied warranty of FITNESS or of Merchantability and no agent of Drexel Chemical Company is authorized to do so except in writing with a specific reference to this warranty. Any damages arising from a breach of this warranty shall be limited to direct damages and shall not include consequential commercial damages such as loss of profits or value, etc.

ACCEPTED
Oct 14, 1975
Pesticide
ECONOMIC
UNDER NO. 19713-12
ATTACHED COM. 118.