

20066

A LIQUID CHLORATE DEFOLIANT

EPA Est. No. 279-TX-1

Sodium chlorate (NaClO_3)	25.0%
INERT INGREDIENT**	72.0%
	100.0%

** Includes water soluble urea to inhibit fire hazard of lithium chlorate.

KEEP OUT OF REACH OF CHILDREN

For more information, call 716-735-7200.

Do not contaminate water by cleaning, storing, or disposal of waste. Wash equipment and tools properly. Do not spray at least 15' below deep water. Do not pollute the water supply. Do not leave out the waste. Do not dump waste.

NEW CONTENTS

Gallons

GENERAL INFORMATION: Super Leaf Droppe Detoliant has been developed for the defoliation of cotton and assist in drying out cotton.

APPLICATION. Thorough coverage of the plants is essential. A second application may be required under some conditions. When applied by airplanes, swath width should not exceed the wingspan, altitude and speed of aircraft should be regulated to give best spray coverage. Application should not be attempted during periods of excessive winds, as spray may drift and cause defoliation of adjoining fields or injury to other crops. Do not apply during very high temperatures found in some areas at mid-day. Satisfactory defoliation or desiccation may not be obtained when crop is suffering from lack of moisture or during cold weather 40 degrees and below.

AIRPLANE APPLICATION: When applied by airplane, use 1 to 1.5 gallons per acre and add water to make 7 to 10 gallons total solution per acre.

GROUND MACHINE APPLICATION: Use 1-1 1/2 gallons and add water to make 20 to 30 gallons total solution per acre. With cotton, usually 6 to 8 nozzles per row are necessary to obtain good coverage of leaves.

FACTORY LIMITING DEFOLIATION OF COTTON Immature or over-mature plants generally are difficult to defoliate. Defoliation should not be attempted earlier than 30 to 40 days after outbreak or kill; 40 days in irrigated areas. In areas where control is not timely, defoliation, maturity of the plants should be judged by experienced personnel. Uniform defoliation within a field in a short time is difficult to obtain because of the great plant variation.

It is important to note that the above results are based on the assumption that the observed data are a random sample from the population of interest. If this assumption is violated, the results may be biased. For example, if the data are collected from a convenience sample, the results may not be generalizable to the population of interest.

LIMITATIONS: Do not apply within 7 days of harvest. Do not graze treated areas or feed gin waste to livestock.

SORGHUM: Apply to fully mature sorghum 7 to 10 days before harvest using 1 - 1/3 to 2 gallons in 7 to 10 gallons of water per acre by airplane.

DO NOT USE IN UNDILUTED FORM.

DO NOT ALLOW THIS MATERIAL TO DRIFT ONTO NEIGHBORING CROPS OR NON-TARGET AREAS IN A MANNER OR AT A TIME OTHER THAN AS ACCURATELY AND EXACTLY DIRECTIONED BECAUSE ANIMAL, PLANT OR HUMAN INGESTION MAY CAUSE OTHER UNDESIRABLE RESULTS.

DEALERS SHOULD SELL IN ORIGINAL PACKAGES ONLY

TERMS OF SALE OR USE. On purchase of this product, you and user agree to the following conditions:

WARRANTY EMC warrants that the product, as of the time of sale by EMC, (1) conforms to the foregoing statement on the label, and (2) is reasonably fit for the purpose set forth in the Directions for Use. **EXCEPT AS SO WARRANTED, THE PRODUCT IS SOLD "AS IS."** EMC MAKES NO OTHER WARRANTY, EXPRESS OR IMPLIED.

DAMAGES. Buyer's recovery is limited to "damages for loss of expectancy" in a purchase that he intended to direct damages to and not to the purchase itself. The damages include incidental or consequential damages, but not claimants' purportedly "incurred" P.M.C. without that they claim to have incurred during which buyer or user incurred any claim for such damage.

¹ **EXCISE FROM NON-CONTROLLABLE CONDITIONS**—Because of the limited control over the conditions caused by the Government, the FMO was permitted to "fix" the price of the distribution of purchase of the goods, and to "fix" the price of the goods, thereby causing the Government to pay the difference between the two prices.