

**DANGER
HAZARDOUS TO HUMANS AND DOMESTIC
ANIMALS**

ENVIRONMENTAL HAZARDS

Keep out of lakes, streams, and ponds. Do not apply when weather conditions favor drift from target area.

DANGER

Do not allow spray to drift to adjacent crops or other plant growth 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.

STORAGE AND DISPOSAL

PROHIBITIONS: Do not contribute water, food, or fuel to storage disposal or cleaning of equipment. Open flames are prohibited.

PESTICIDE DISPOSAL: Pesticide spray mixture cannot be used or chemically reprocessed and should be disposed of according to procedures approved by Federal, State or Local disposal authorities.

CONTAINER DISPOSAL: Triple rinse (or equivalent) and then dispose of rinsing, reconditioning ~~or disposal~~ in approved site for hazardous waste.

GENERAL: Consult Federal, State or Local authorities for alternate procedures.

DIRECTIONS FOR USE: ~~Use as directed on label.~~ federal product in a manner ~~in accordance with the~~ labeling

APPLICATION: VAL DROP is applied by a suitable spraying equipment. Thorough coverage of the crop plant is essential. Low temperatures require more time for VAL DROP to act on the plant. The higher rate. Tall plants and dense foliage will require a large volume of spray. Do not apply during windy weather as spray will be deflected. Early crop may incur damage. Do NOT apply VAL DROP to plants at temperatures below 50 degrees Fahrenheit. Do not apply VAL DROP to the soil.

GENERAL INFORMATION

COTTON DEFOLIANT

[illegible]

Bulls: Apply 1/2 oz. per sq. ft. after application of product. Apply every 2 weeks thereafter during hot days when temperatures will go above 70°F. DO NOT apply in windy weather. DO NOT apply after rain or heavy dew.

VALCO

VAL-DROP No. 3

ACT

INERT

A CONCENTRATION OF 3 POUNDS
OF SODIUM CHLORIDE PER CUBIC
FOOT OF WATER IS A FIRE RETARDANT

STATEMENT OF PRACTICE AND COMMENT

IN CASE OF CONTACT with [redacted] flush with water for 15 minutes. Seek medical attention in case of contact with eyes. Wash with plenty of soap and water. Seek medical attention in case of contact with skin.

IF SWALLOWED: Do not promptly induce vomiting. If possible, give milk or water. If these are not available, give 1-2 glasses of water. Advise person to get medical attention.

NOTE TO PHYSICIAN: *See page 10 for instructions on how to use this form.*

SEE LEFT PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

4. *Chlorophyll a* and *Chlorophyll b* (mg/g)

VALLEY CHEMICAL COMPANY

GREENVILLE

P O BOX 1817

MISSISSIPPI

SUGGEST

COTTON DEFOLIANT
of VAL DROU (1 per
give theought a vera
to 20 gallons of spray
to 10 gallons of sp
ough coverage is m
- gallon per acre w
to good defoliation
Pure.

Apply the higher rate conditions are adverse VAL-DROP 3 to the youngest bolls expected least 30 days old. Do before harvest.

GRAIN SORGHUM
To reduce the moisture in a crop is standing, use 2 to 3 per acre in enough water. The application rate, may be applied in 1/2 inch or less. Make application with appropriate equipment. Make application in anticipated harvesting.

When grain sorghum and weather are right, application, use 5 to 6 gallons of product. For ground equipment, 20 to 25 gallons. Do not graze treated fields or feed treated sorghum within 14 days of application.

CORN HARVEST AID: For desiccating mature corn, use 2 gallons of VAL-D-BAY per acre by air. Apply at least 14 days before harvest days when temperature is above 50° and rain rate when weeds are small and dry.

NOTE: Do not graze treated fields of corn seed within 14 days of application.

RICE HARVEST AID: For the best results, mature white rice, use 1½ to 2 gallons water to make 10 gallons of ready-to-apply. Apply 7 days before harvest. Do not use after 6 days or residual effect within 14 days.

SOYBEAN HARVEST Soybeans and facilitate enough water to give application 7 to 10 days before harvest are mature and ready to harvest. For air ions of total solution per acre. Do not treated by air, page and fodder

SUNFLOWERS: CONFECTIONARY AND
To facilitate harvest and reduce moisture
loss, 2 quarts of VAL-DROP 3 is enough
per acre, preferably by air. Make application
10-14 days before harvest date. Use the lower rate
for confectionery. For air application, use 7 to
10 quarts per acre. Do not spray treated field or fe

NOTICE TO USERS: Seller warrants that the chemical description and is reasonable and labeled when used in accordance with the label directions, but neither this warranty nor the label extends to the use of this product in any manner under abnormal conditions, or under conditions not intended by the seller, and buyer assumes the responsibility, rate of application, and the Seller's control. Seller's liability for this product is limited to the purchase price.

[illegible]

STATEMENTS

AND DOMESTIC

Harmful to eyes or skin. Avoid contact with skin. Avoid contact with eyes after handling treated clothing. Do not use in or near ponds. Do not allow drift from treated areas to adjacent crops or be defoliated. Clean before and after use. Do not contact desir- plosion do not mix

HAZARDS

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DISPOSAL

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INFORMATION

DEFOLIANT

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VALGO

VAL-DROP No. 3

ACT

INERT

A CONCENTRATED

OF SODIUM CHLORIDE

ANT

3 POUNDS

OF SODIUM CHLORIDE

ANT

STATEMENT OF PRACTICE

IN CASE OF CONTACT WITH EYES, WASH IMMEDIATELY WITH WATER. IF SWALLOWED, DO NOT INDUCE VOMITING. IF SWALLOWED, DRINK WATER.

IF SWALLOWED

NOTE TO PHYSICIAN

SEE LEFT PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

VALLEY CHEMICAL COMPANY

GREENVILLE

P. O. BOX 1317

MISSISSIPPI

SUGGESTIONS FOR USE

COTTON DEFOLIANT

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GRAIN SORGHUM AND MILO DESICCATION

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SUNFLOWERS, CONFECTIONARY AND OILSEED VARIETIES

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