



CAUTION: Harmful if swallowed. May cause irritation at contact with throat and skin. Avoid breathing dust or spray mist. Avoid contact with skin, eyes, and clothing.

Keep out of reach of children. Fire may be killed. When container is empty, immediately flush and dispose of by burying with wastes or burning. Stay away from smoke or fumes. Never reuse.

TREATS UP TO 1000 SQUARE FEET

SHAKE CAN BEFORE OPENING. NEVER USE IN THE HAND. See instructions on back for application and disposal.

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Directions: Heed directions and cautions. Use only as directed.

For control of Yellow Oxalis, Annual Blue Grass (*Poa Annua*) in the mature and seedling stages and many other broadleaf weeds and grasses in the seedling or pre-emergence stages, such as Chickweed, Spotted Spurge, Brass Brittons, Lambsquarter, Spatulate Cudweed, Blue Toad Flax, Rye Grass.

Estimate lawn area to be treated. Multiply length by breadth for square footage.

Apply with a hose-end fertilizer gun or sprinkling can.

Allow approximately 3 to 5 gallons of water to each 100 sq. feet of lawn area. The water serves only as a carrier to distribute the Cooke Oxalis Control evenly over the lawn.

Add required amount of Cooke Oxalis Control to water in jar of fertilizer gun and stir. **Mix away from planted areas.** Spray evenly over entire lawn.

Dosage: Use 1/2 level teaspoonful for each 100 square feet.

Water thoroughly after treatment, sufficiently to wash Cooke Oxalis Control into root area, without causing run-off.

Do not make more than 2 applications in any 6-month period.

For pre-emergence control of Spotted Spurge (before seed germination):

Apply in the forepart of April. If weather is cold and rainy, delay application until temperature rises.

Note: Do not apply on or near valuable plants or to areas into which their roots may extend.

Thoroughly clean sprayer after use.

Directions: ...
 Mix away from planted areas
 Water thoroughly after treatment.
 Note: ...



OXALIS CONTROL
 FOR DICHONDRA
 LAWNS ONLY

Active ingredient: *Monuron . . . 80%
 Inert ingredients 20%
 *3-(p-Chlorophenyl)-1, 1-dimethyl urea

CAUTION:
 KEEP OUT OF REACH OF CHILDREN
 See other cautions on side panel

COOKE LABORATORY PRODUCTS • PICO RIVERA • CALIFORNIA 90660

8-20-75
960-204

CLEAN CROP®

CAUTION:
KEEP OUT OF REACH OF CHILDREN.

Harmful if swallowed.
Do not get in eyes, on skin, or on clothing.
Wash hands with soap and water after handling and before eating or smoking.
Wear clean clothing daily.
Do not contaminate water, feed or food stuffs.

Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

Do not allow spray to drift to other crops, trees or plants that might be defoliated.

Destroy used containers. Do not re-use for any purpose. Rinse and drain empty containers into spray tank at least three successive times, then puncture or crush, and bury in an isolated area away from water supplies. Wash and clean spray equipment after use. Do not allow wash water to contact desirable plants.

NOTICE: Buyer assumes all risks of use, handling and storage of this product when not in accordance with directions given herewith.

CHLORATE - 3 HARVEST AID

CAUTION:

KEEP OUT OF REACH OF CHILDREN
See Other Precautions on Side Panels

ACTIVE INGREDIENT:	BY WEIGHT:
Sodium Chlorate	28%
INERT INGREDIENTS:	72%
	100%

CONTAINS 3 POUNDS OF SODIUM CHLORATE
PER GALLON IN A FIRE-RETARDANT SOLUTION

NET CONTENTS _____ GALLONS

EPA Reg. No. 960-204
EPA Est. No. 960-CO-01

GENERAL

READ ENTIRE LABEL. USE ONLY APPLICABLE STATE AND FEDERAL REGULATIONS. STORE IN COOL, DRY PLACE.

Weather and plant conditions affect defoliation. Factors which favor good defoliation are high temperature, high humidity and active vegetative growth, little or no seed nitrogen, and a healthy condition of the plant. Do not apply when plants are turgid at the time of application, not defoliation. Thorough coverage is essential.

DIRECTIONS

COTTON: Apply 1 to 1 1/3 gallons of product per acre. Use the lower rate of 1 gallon per acre for good defoliation. Use the higher rate for good defoliation. Apply 2 to 3 weeks before harvest. Do not graze trees

GRAIN SORGHUM DESICCATION: To desiccate grain sorghum to harvest, apply by aircraft while crop is green. Temperatures require more time for this product. Use 1 1/2 to 2 gallons of this product per acre 7 to 10 days before anticipated harvesting date. For airplane application apply the required amount per acre. Use the lower rate when grain sorghum is desiccated. Swath width should not exceed 100 feet. Swath width should be regulated to give best spray coverage. Do not allow spray drift to susceptible nearby crops and cause damage.

CLEAN CROP

CHLORATE - 3 HARVEST AID

CAUTION:

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See Other Precautions on Side Panels

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GENERAL INFORMATION

READ ENTIRE LABEL. USE ONLY IN ACCORDANCE WITH DIRECTIONS AND APPLICABLE STATE AND FEDERAL REGULATIONS

STORE IN COOL, DRY PLACE

Weather and plant conditions affect defoliation. Weather conditions favorable for defoliation are high temperature, high humidity, and good soil moisture. Plant conditions favorable for defoliation are good plant maturity, big for cotton, boll load heavy, with abundant primary active vegetative growth, little or no secondary growth, good fertility without excessive nitrogen, and a healthy condition of the plants. For best results, leaves should be green and turgid at the time of application, not damaged by insects, wilted or toughened by poor fertilization or other cultural practices.

Thorough coverage is essential.

DIRECTIONS FOR USE

COTTON: Apply 1 to 1 1/3 gallons of CHLORATE-3 HARVEST AID in 4 to 6 gallons of water per acre. Use the lower rate of 1 gallon in 4 to 6 gallons of water when conditions are favorable for good defoliation. Use the higher rate of 1 1/3 gallons when all conditions may not favor good defoliation. Apply 2 to 3 weeks prior to anticipated picking date, but no later than 7 days before harvest. Do not graze treated areas for feeding waste to livestock.

GRAIN SORGHUM DESICCATION: To reduce the moisture content in grain sorghum prior to harvest, apply by aircraft while crop is standing. Thorough coverage is essential. Low temperatures require more time for this product to act, and the higher rate is required.

Use 1 1/2 to 2 gallons of this product per acre in sufficient water to give good coverage. Apply 7 to 10 days before anticipated harvesting date.

For airplane application apply the required amount in 5 to 10 gallons of total solution per acre. Use the lower rate when grain sorghum and weather conditions are favorable for rapid desiccation. Swath width should not exceed wing span; altitude and speed of aircraft should be regulated to give best spray coverage. Do not apply during windy weather as spray may drift to susceptible nearby crops and cause damage. Do not apply during very high temperatures.