

ACTIVE INGREDIENT:		
N,N -Diallyl-2-chloroacetamide*	47.1%	
INERT INGREDIENTS:	52.9%	
	TOTAL	100.0%

*Contains 4 lbs. CDAA per gallon

NET CONTENTS 5 GALLONS

EPA REG. NO. 2749-175

WARNING: KEEP OUT OF THE REACH OF CHILDREN.

MAY BE FATAL BY SKIN CONTACT.

MAY PRODUCE EYE INJURY.

DO NOT GET ON SKIN OR IN EYES.

HARMFUL IF SWALLOWED.

TO AVOID CONTACT WITH SKIN OR EYES, WEAR RUBBER GLOVES AND GOGGLES WHEN SPRAYING OR HANDLING THE CONCENTRATE. USE WITH ADEQUATE VENTILATION.

IN CASE OF CONTACT, IMMEDIATELY WASH SKIN WITH SOAP AND PLENTY OF WATER; FOR EYES, FLUSH WITH PLENTY OF WATER FOR AT LEAST 15 MINUTES AND GET MEDICAL ATTENTION.

AVOID CONTAMINATION OF SEED, FEED OR FOODSTUFFS.

DO NOT REUSE EMPTY CONTAINER. DESTROY EMPTY CONTAINER BY PERFORATING OR CRUSHING AND BURYING IN A SAFE PLACE.

WARNING! FLAMMABLE! KEEP AWAY FROM HEAT OR OPEN FLAME.

THIS PRODUCT IS TOXIC TO FISH. KEEP OUT OF LAKES, STREAMS AND PONDS. DO NOT CONTAMINATE WATER BY CLEANING OF EQUIPMENT OR DISPOSAL OF WASTE. APPLY THIS PRODUCT ONLY AS SPECIFIED ON THIS LABEL.

CDAA controls these weeds:

ANNUAL BLUEGRASS
Poa annua

BARNYARDGRASS
(Watergrass)
Echinochloa crusgalli

CARELESSWEED
Amaranthus palmeri

CARPETWEED
Mollugo verticillata

CHEAT
Bromus secalinus

CRABGRASS
Digitaria spp

GIANT FOXTAIL (WILD MILLET)
Setaria fabiana

GREEN FOXTAIL
Setaria viridis

YELLOW FOXTAIL
Setaria glauca

PIGWEED (REDROOT)
Amaranthus retroflexus

PIGWEED (SPINY)
Amaranthus spinosus

PURSLANE
Portulaca oleracea

STINKGRASS
Eragrostis ciliaris

ONIONS - For controlling germinating weedy grasses, purslane, pigweed, ragweed, and lambsquarter in seeded onions on muck soils, apply 6 quarts of CDAA per acre as an over-all treatment just before onion emergence. Do not apply CDAA if heavy rain is expected immediately following application, since some stand reduction may result. If a wind break crop is necessary in onions, use barley as a substitute for oats. Do not use wind break barley for food or feed purposes.

On sets or transplant onions, apply 6 quarts per acre as a directed spray, on muck soils soon after planting. For a delayed or second application, apply 6 quarts per acre as a directed spray after onions (except green onions) have developed 3 true leaves. Do not use within 45 days of harvest. Over-all sprays may result in tip burn particularly during hot weather. This difficulty is not experienced when directed sprays are used. CDAA does not give good control of smartweed.

ORNAMENTALS - (Chrysanthemums, Gladiolus, Iris in California) For controlling susceptible germinating annual weeds in chrysanthemums, gladiolus and iris, apply 6-9 quarts of CDAA per acre as an over-all treatment immediately after planting but prior to emergence of the plant.

SORGHUM - Grain, Forage. For controlling germinating weeds, use 4 quarts of CDAA per acre as an over-all treatment immediately after planting. For band application see recommendation under corn. Do not use on seed production fields. Do not use on lister plantings or similar fields, where SORGHUM is planted at the bottom of furrows.

SUGAR CANE - (Florida only.) Apply 10 quarts of CDAA per acre as a broadcast treatment. The application may be made immediately after planting or after growth has started. Only one application should be made and not later than 10 months before harvest. Weeds that have emerged at the time of application will not be killed by the herbicide. Slight marginal leaf burn on some of the younger leaves may be observed if applied after emergence. This is only temporary and does not cause reduction of crop vigor or sugar yields.

SWEET POTATOES - (Louisiana only) Apply 4 quarts per acre (over all) as an over-all treatment over the top of the plants immediately following setting. If set by hand, be sure the transplanting hole is filled with soil, so the spray does not contact the roots or crop may be injured.

CDAA - CDEC COMBINATION

CELERY - (Florida Only) and **CABBAGE** - When susceptible broadleaf weeds and grasses are both present in a field of celery or cabbage, combinations of CDAA and CDEC can be used advantageously. Use 3 quarts of CDAA per acre and 3 quarts of CDEC per acre on transplant celery (Florida only) and on transplanted or seeded cabbage, applied immediately after transplanting or seeding.

A second application of the above combination may be made on celery immediately following cultivation after fertilization up to three weeks after transplanting.

TOMATOES (New York only) - For control of susceptible germinating annual weeds apply a combination of 3 quarts of CDAA liquid and 3 quarts of CDEC liquid per acre, broadcast, immediately after seeding.

POTATOES (New York only, both mineral and muck soil) - For control of susceptible broadleaf and grass weeds, apply 3 quarts of CDAA liquid and 3 quarts of CDEC liquid per acre, broadcast, immediately after seeding.