



READ THE DIRECTIONS CAREFULLY BEFORE APPLICATION AND FOLLOW THEM AT ALL TIMES.

PRODUCT INFORMATION: Use this product on mineral soils to control cyst (soybean, golden, tobacco, sugar beet), root knot, root-lesion or meadow, burrowing, citrus, stem and bulb, tree-living (sting, ring, awl, spiral, lance, pin, sheath, stubby root, stylet, dagger), and other plant parasitic nematodes. These nematodes, as well as others, appear on field, vegetable, small fruits, nuts and deciduous fruits.

GENERAL DIRECTIONS

Apply when soil temperature at a depth of 6-8 inches is 40°-80°F. The soil should be in good tilth and contain adequate moisture for good seed germination. Trash in the soil should be well-decomposed. Extremely wet or dry soils should not be treated. Application can be made before, during, or after planting according to directions only. Application should be made only with equipment designed for even distribution at a specified depth in the soil. Use only on crops listed on the label. Certain crops such as onions, garlic, sugar beets and tobacco are sensitive to DBCP 8-6-E and soils on which these crops are to be grown should not be treated. Use on mineral soils only.

PREPLANTING APPLICATION:

For best results, apply before each growing season of crop. For satisfactory nematode control, do not disturb the soil after application for 7-14 days for shallow-rooted crops and 4-6 weeks for deep-rooted crops.

OVER-ALL: Apply DBCP 8-6-E evenly in rows 12 inches apart at a depth of 6-8 inches. Seal the chisel channels IMMEDIATELY with pressure roller or flood with water.

ROW: Apply DBCP 8-6-E in the rows to be planted at a depth of 6-8 inches. Seal the chisel channels IMMEDIATELY with pressure roller or flood with water. Use one or two applicator chisels depending upon width of treated area desired. One chisel will treat a 12-inch strip. Two chisels (spaced 12 inches apart) will treat a 24-inch strip. Dosage per acre for row treatment should be reduced from the over-all dosage in proportion to the actual area treated. For example, if a 24-inch strip were treated and the rows were 48 inches apart, then the dosage per acre for row treatment would be 1/2 the dosage per acre for over-all treatment.

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(Continued)

APPLICATION AT TIME OF PLANTING:

DBCP 8-6-E can be applied to the row while planting with suitable equipment such as a liquid fertilizer attachment. Care should be taken to avoid direct contact of seed or plants with the fumigant. For best results, apply before or during each growing season of crop.

POSTPLANTING APPLICATION FOR ANNUAL CROPS:

Apply DBCP 8-6-E as a band or side dressing at least 4 inches deep, as close to the plants as possible without disturbing or damaging the roots. Seal the chisel channels IMMEDIATELY. For best results, apply before or during each growing season of crop.

POSTPLANTING APPLICATION FOR PERENNIAL OR ESTABLISHED PLANTS:

Apply DBCP 8-6-E in 12-inch spacings 6-8 inches deep as close to the plants as possible without injuring roots. Treat when necessary to prevent reinfestation. Be sure to treat area where feeder roots are found. Seal the chisel channels IMMEDIATELY. DBCP 8-6-E may also be applied in flood irrigation systems.

APPLICATION WITHIN CONFINED AREAS:

Confined areas, such as greenhouses, should be well ventilated during and after application.

MIXING DIRECTIONS

This concentrate can be used "As Is" or can be further diluted with water. Most commercial application equipment will deliver a minimum of 2.5 total gallons of product per acre. To insure uniform distribution, dilute this product with water so equipment will deliver the proper amount of fumigant.

Crop Uses, Rates and Directions given on right panel.

NOTICE: Stauffer Chemical Company makes no warranty, express or implied, including the warranties of merchantability and/or fitness for any particular purpose, concerning this material, except those which are contained on Stauffer's label.

ACCEPTED 9-16-69 476-1837

DBCP 8-6-E SOIL FUMIGANT EMULSIFIABLE LIQUID

Contains 8.6 Lbs. active ingredient per Gallon

Table with 2 columns: ACTIVE INGREDIENTS (1, 2-dibromo-3-chloropropane 66.4%, Other C, Halogenated Compounds 3.5%), INERT INGREDIENTS (30.1%), 100%

COMBUSTIBLE—Do not use or store near heat or open flame. Rinse spray equipment and containers. Discharge liquid waste in pit in non-crop lands located away from water supplies. PERFORATES EMPTY METAL CONTAINERS. CRUSH & BURY GLASS.

WARNING Keep Out of Reach of Children HARMFUL IF INHALED • MAY BURN SKIN • CAUSES IRRITATION OF EYES, NOSE AND THROAT • MAY BE ABSORBED THROUGH SKIN. Do not breathe vapor. Use in well-ventilated area. Do not get in eyes. Avoid contact with skin or clothing. Do not take internally. Wash thoroughly with soap and water after handling and before eating or smoking. In case of spillage on person or clothing, immediately remove contaminated shoes and clothing and wash skin with soap and water; flush eyes with plenty of water for at least 15 minutes and get medical attention. Wash clothing and air shoes thoroughly before re-use. Do not contaminate food and feed. Irrigation water treated at rates recommended on this label may be hazardous to birds and other wildlife.

PROTECT FROM TEMPERATURES BELOW 15° F. Liquid phases separate at lower temperatures. Warm or store at higher temperatures and mix thoroughly to recombine liquid phases and assure uniformity before use.

GAL NET STAUFFER CHEMICAL COMPANY NEW YORK, NY 10017

CROP Rates NOTE: COTT VEGE BEANS BROCS CARROTS CAULI CELERY RADIS SUMM TURNI ENDIV LETTU CANTAL HONEY MUSK EGGPL PEPPE BETT Di Tr L SF 69



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CROP	*RATE/ACRE	TIME OF APPLICATION & USE LIMITATIONS
*Rates are given as gallons of DBCP 8-6-E per acre.		
NOTE: Do not feed plant parts to dairy or meat animals. Unless otherwise specified, do not exceed maximum dosage per acre in a single year.		
COTTON	1½-3	OVER-ALL APPLICATION: At planting or post-planting.
	1-2	ROW APPLICATION: At planting or post-planting.
VEGETABLES		
BEANS, SNAP	2-2½	OVER-ALL APPLICATION: Pre-plant. Do not feed vines of beans to livestock.
BROCCOLI		
BRUSSELS SPROUTS		
CABBAGE		
CARROT		
CAULIFLOWER	1-1½	ROW APPLICATION: Preplant at planting or post-planting. Do not feed vines of beans to livestock.
CELERY		
RADISHES		
SUMMER SQUASH		
TURNIPS		
ENDIVE (escarole)	1-2	OVER-ALL APPLICATION: Pre-plant.
LETTUCE		
CANTALOUPE	2/3-1	ROW APPLICATION: Preplant, at planting.
HONEYDEW MELON		
MUSKMELON		
EGGPLANT	1½	ROW APPLICATION: Pre-plant, at planting or post-planting.
PEPPERS (other than bell peppers)		
Direct Seeded:	2/3-1	ROW APPLICATION: Pre-plant, at planting or post-planting.
	1½-3	OVER-ALL APPLICATION: Pre-plant.
Transplant:	1½	OVER-ALL APPLICATION: Pre-plant.

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CROP	*RATE/ACRE	TIME OF APPLICATION & USE LIMITATIONS
TOMATOES		
Direct Seeded:	2/3-1	ROW APPLICATION: Pre-plant, at planting or post-planting.
	1½-3	OVER-ALL APPLICATION: Pre-plant. Allow at least 2 weeks between treatment and planting.
Transplant:	1½	OVER-ALL APPLICATION: Pre-plant. Allow at least 2 weeks between treatment and planting.
FRUITS & NUTS		
CITRUS		
	4-10	OVER-ALL OR ROW APPLICATION BY INJECTION OR IRRIGATION WATER: Pre-plant, at planting or post-planting. Do not apply more than once every 3 years.
APRICOTS	4-10	OVER-ALL OR ROW APPLICATION: Pre-plant, at planting or post-planting. Do not apply more than once every 3 years.
GRAPES		
NECTARINES PEACHES		
BLACKBERRIES	4-10	OVER-ALL OR ROW APPLICATIONS: Pre-plant, at planting or post-planting to new or established plantings. Allow at least 48 days between treatment and harvest.
BOYSENBERRIES		
DEWBERRIES		
LOGANBERRIES		
RASPBERRIES		
STRAWBERRIES	3	OVER-ALL APPLICATION: Pre-plant. Allow at least 55 days between treatment and harvest.
	1-1½	ROW APPLICATION: Pre-plant or post-planting. Allow at least 55 days between treatment and harvest.
WALNUTS, English	4	POST-PLANT: Allow at least 100 days between treatment and harvest.

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