

ACCEPTED BEST BBC 12-E

Emulsible Liquid — For Control of Plant Parasitic Nematodes

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND ROVENCIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO. 100-100000

ACTIVE INGREDIENTS:	BY WT.
1,2-Dibromo-3-Chloropropane	80%
Other Halogenated C Compounds	4%
INERT INGREDIENTS	16%

BEST BBC 12-E CONTAINS 12.1 LBS. ACTIVE
INGREDIENT PER GALLON IN AN EMULSIBLE CONCENTRATE

REG. NO. 100-100000 E.P.A. REG. NO. 7501-02

For information on this product, contact your local Agricultural Extension Office, Phone 2-937-936 and 3-549-472

RECOMMENDED APPLICATION RATES

VEGETABLES (Broccoli, Brussels Sprouts, Cabbage, Cauliflower, Carrots, Eggplant, Endive, Lettuce, Okra, Parsnips, Radishes and Snap Beans):

PREPLANT, AT PLANTING, POSTPLANT. Apply postplant as soon as plants become firmly established. 1 1/2 to 2 gals. per acre.

CUCURBITS (Cucumbers, Melons, Summer Squash):

PREPLANT, AT PLANTING. 1 1/2 to 2 gals. per acre.

TOMATOES:

PREPLANT, DIRECT SEEDS. 1 to 2 gals. per acre.
AT PLANTING, DIRECT SEEDS. 1/2 to 3/4 gal. per acre.
Preplanting transplants, wait 2 weeks before planting. 1 gal. per acre.

COTTON:

PREPLANT, AT PLANTING, POSTPLANT. 1 to 2 gals. per acre.

PINEAPPLES:

PREPLANT, AT PLANTING, POSTPLANT. Do not apply within 9 months of harvest. 3 to 11 gals. per acre.

BERRIES (Blackberries, Boysenberries, Dewberries, Loganberries, Raspberries):

PREPLANT, AT PLANTING, POSTPLANT. Do not apply within 48 days of harvest. 2 gals. per acre. Strawberries, do not apply within 300 days of harvest. 2 gals. per acre.

CITRUS FRUIT:

PREPLANT, AT PLANTING, POSTPLANT. Winter applications only. Do not apply more than once every three years. 3 to 7 gals. per acre.

DECIDUOUS FRUITS (Apricots, Grapes, Nectarines, Peaches):

PREPLANT, AT PLANTING, POSTPLANT. 3 to 7 gals. per acre.
FIGS. 3 to 5 gals. per acre. Do not apply within 1 year of harvest.

NUTS: English Walnuts:

PREPLANT, AT PLANTING, POSTPLANT. 3 to 7 gals. per acre. Do not apply within 100 days of harvest.

PEANUTS:

PREPLANT, AT PLANTING. 1 1/2 to 2 gals. per acre. Do not harvest until maturity. The commercial hay or hulls taken from treated fields. Forage crops grown in treated fields and not plowed or used for hay or other animal being finished for slaughter until two years after treatment, or three years after several treatments.

SYMPHYLANS:

To control SYMPHYLANS use several applications at the average rate stated. Apply during late summer or early fall when the soil is warm.

WARNING! KEEP OUT OF REACH OF CHILDREN

HARMFUL LIQUID AND VAPOR — COMBUSTIBLE MIXTURE — MAY BE ABSORBED THROUGH SKIN
CAUSES SKIN IRRITATION AND BLISTERS ON PROLONGED CONTACT

DO NOT BREATHE VAPOR — KEEP CONTAINER CLOSED — DO NOT TAKE INTERNALLY
WASH THOROUGHLY AFTER USING — DO NOT GET IN EYES, ON SKIN OR ON CLOTHING
Use Only in a Well-Ventilated Area. Keep Away from Heat and Open Flame, Feed and Foodstuffs.

In case of contact, 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. Do not wear contaminated clothing until absolutely free of all chemical residue.

If illness results from inhalation, remove to fresh air and get medical attention.

If swallowed, call a doctor. Induce vomiting by giving a vomit such as 2 tablespoons of table salt in a glass of warm water.

To Protect Fish and Wildlife: Do Not Contaminate Streams, Lakes, or Ponds with This Material. Do Not Feed Plant Remains to Dairy or Meat Animals.

GENERAL DIRECTIONS

Apply when soil temperatures at a depth of 6 to 8 inches are between 40° and 80° F. The soil should be moist and contain adequate moisture for good seed germination. Extremely wet or dry soils should not be treated. Application on commercial acreages should be made with equipment designed for such applications at specified depth.

PREPLANT TREATMENT: OVERALL — Apply evenly in rows 7 to 8 inches apart at a depth of 6 to 8 inches taking care to seal chisel channels with a drag or press wheel. **ROW** — Apply in the rows to be planted at a depth of 6 to 8 inches, preferable with two shallow passes 12 to 15 inches apart, placing the fumigant 6 inches to 1 inch on side of the seed row. Care should be taken to seal chisel channels with a press wheel.

DRENCH TREATMENT: For either preplant or postplant applications in irrigation water feed evenly to the water flow in order to make sure that all irrigated areas receive equal treatment. This product is recommended for use at the rate of 30 ppm of the active ingredient in sufficient water to give penetration to the desired depth. One gallon in 48,000 gallons of water is 30 ppm.

MECHANICAL MIXING IS REQUIRED — RECOMMENDED FOR USE ON MINERAL SOILS ONLY

FOR PRE-PLANT APPLICATIONS: A 7- to 14-day exposure period on shallow rooted crops and a 4- to 6-week exposure period on deep rooted trees and shrubs should be allowed.

RECOMMENDED APPLICATION RATES ARE FOR OVERALL TREATMENT
Row application should be in proportion to the overall applications.

DO NOT EXCEED OVERALL PER ACRE RECOMMENDATION IN A SINGLE YEAR

MIXING DIRECTIONS

This product can be used "as is" or further diluted with water. Dilute with sufficient water so that the application equipment will deliver the proper amount of Best BBC 12-E per acre. Fill container one-half full of water, add this product and then the remainder of the water. Stir thoroughly.

Avoid Spillage When Mixing. When Container Is Empty Immediately Wash Thoroughly with Water and Detergent and Destroy. Never Re-Use Container.

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OCCIDENTAL CHEMICAL COMPANY

DIVISION OF OCCIDENTAL PETROLEUM CORPORATION

LATHROP, CALIFORNIA

CONDITIONS OF SALE: This product is sold as a fumigant for the control of plant parasitic nematodes and other soil-borne pests. It is not intended for use as a general purpose insecticide or fungicide. The user assumes all responsibility for the proper use of this product. The manufacturer makes no representation as to the results of the use of this product. The user should consult the label for complete directions and precautions. The manufacturer is not responsible for any damage to crops or property caused by the use of this product.