

BY WT.
 84.1%
 15.5%
 100.0%

(pounds of
 gallon)

1868-

MAY CAUSE BURNS
 Do not take internally.

Nothing, wash skin with soap
 and medical attention. Do not wear
 mask to avoid inhalation, remove to fresh
 air and emetic such as 2 tablespoons

Store in tightly closed containers in a cool place
 away from dwellings. In outside storage, store drums
 on their sides. If EDB 85 is subjected to tempera-
 tures below 28° F., warm to 50° F. and mix thor-
 oughly before using.

Crop or Area	Pests to be Controlled	Type of Application	Remarks	Gallons Per Acre	Linear ft./pt./chisel	
					Low Rate	High Rate
Row Crops: Beans (lima), bean-corn, carrots, cauliflower, eggplant, green beans, green peas, green snap beans, green soybeans, green tomatoes, green zucchini, green and yellow squash, green and yellow summer squash, green and yellow wax beans, green and yellow lima beans, green and yellow butter beans, green and yellow pinto beans, green and yellow kidney beans, green and yellow navy beans, green and yellow black-eyed peas, green and yellow chickpeas, green and yellow lentils, green and yellow mung beans, green and yellow garbanzo beans, green and yellow fava beans, green and yellow broad beans, green and yellow vetch, green and yellow alfalfa, green and yellow lucerne, green and yellow clover, green and yellow ryegrass, green and yellow timothy, green and yellow brome, green and yellow orchard grass, green and yellow fescue, green and yellow bluegrass, green and yellow bermudagrass, green and yellow bahiagrass, green and yellow signalgrass, green and yellow guinea grass, green and yellow guinea pigweed, green and yellow guinea sorghum, green and yellow guinea millet, green and yellow guinea rice, green and yellow guinea wheat, green and yellow guinea corn, green and yellow guinea sorghum, green and yellow guinea millet, green and yellow guinea rice, green and yellow guinea wheat, green and yellow guinea corn.	All nematodes except potato rot and cyst forming species	Overall or Row	Loam or Sandy Soil	4 1/2 to 6	1210 to 910	905
	Wireworms (a) and all nematodes with exceptions above	Overall	Loam or Sandy Soil	4 1/2 to 6 (e)	1210 to 910	
(d) white	All nematodes except potato rot and cyst forming species	Overall or Row	Loam or Sandy Soil	4 1/2 to 6	1210 to 910	
	Wireworms (a) and all nematodes with exceptions above	Overall	Loam or Sandy Soil	4 1/2 to 6 (e)		
Strawberries (g)	Potato rot nematodes and wireworms	Overall (e)	Wisconsin & Idaho	4 to 5 (f) 2 to 2 1/2 (f)		
	Nematodes	Overall or Row	Wherever needed	9		
Gladiolus, Nursery and Floral Crops, Seedbeds	All nematodes except potato rot and cyst forming species	Overall or Row	Wherever needed	6	910	
Fruit Tree Planting Sites	Nematodes	Overall or Strip	Wherever needed	15	905	
Pineapple	Nematodes	Row	Wherever needed	9 to 18 (h) 6 (i)	905 to 908 910	

DOSAGE AND USE RECOMMENDATIONS

Use as preplant only, except as indicated by footnote (i). Do not exceed maximum dosage per acre in a single year.
 (a) For wireworms only, Western Irrigated Land reduce dosage to 3 gal./A (1820 linear ft. pt. chisel).
 (b) For best results against symphylans (garden centipedes), apply during late summer or early fall when soil is warm.
 (c) Always use the 6 gallons per acre rate for symphylan control.
 (d) To avoid excessive bromide residue do not use EDB 85 if harvested potatoes will be fumigated with methyl bromide.
 (e) To avoid excessive bromide residue do not use EDB 85 if harvested potatoes will be fumigated with methyl bromide.
 (f) Make the first application using 4 to 5 gallons per acre. In 10 days, plow and make the second application using 2 to 2 1/2 gallons per acre.
 (g) For strawberries in areas where the plantings are maintained more than one crop year.
 (h) For Hawaiian pineapple use these dosages preplant only. Allow at least 2 days between treatment and planting.
 (i) A postplant application may be made at this dosage within six months after planting. Use postplant application only if there has been no preplant treatment with EDB 85.

Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, express or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use.