

Dibrom[®]

INSECTICIDE

For growers looking for effective control Dibrom is a broad spectrum insecticide used in a large number of crops, and in animal health, and mosquito control situations. In greenhouses, fuming is also an effective way to manage insect pests. Dibrom uses stomach and contact activity to control insects and has short residual control as well.

Dibrom also has the unique ability to be used to control grasshoppers in pastures while the cattle are present.

TARGET PESTS: caterpillar type larvae such as loopers and leafhoppers, lygus bugs, aphids, flea beetles, Colorado potato beetle, flies, mites, grasshoppers, mosquitoes, and others (see label).

CROPS: Dry, field and lima beans, peas for processing, vegetables, potatoes, alfalfa, clovers, vetch, hops, sugar beets, strawberries, ornamentals, greenhouse crops, mosquito and fly control in farm buildings, rangeland and pastures. See label for complete listing.

RATE: 500 ml-2.2 L/ha when field applied, 7-14 ml/100² meters on greenhouse crops, (see label for specifics). May be applied by aerial application on some crops.

WATER VOLUME: Use 100-300 L/ha (10-30 gal/acre) ground applied, 10-30 L/ha (1-3 gal/acre) aerial applied unless otherwise stated on the label.

INSECTICIDE GROUP: Group 1B; organophosphates.

TANK MIXES: Compatible with most insecticides and fungicides. Do not use with alkaline products such as lime or bordeaux.

TIMING: Begin at first sign of insects, repeat as necessary. Apply as a contact spray or thorough coverage spray. Consult local specialists or Crop Protection Guides for economic threshold levels of specific insects.

CAUTION: Do not apply when temperature is over 32°C. May be toxic to bees. Avoid application during periods of bee activity. Do not use in or around homes or other residential areas such as parks, school grounds or playing fields. It is not for use by homeowners or other uncertified users.

RAINFAST: Once dry, but 24 hours optimum to allow insects feeding time.

PREHARVEST INTERVAL: 1-5 days depending on crop (see label). Do not apply to food or forage crops within 4 days of harvest or grazing. When used in pastures for the control of grasshoppers, animals may be present during treatment.



QUICK SHEET

