Sevin* Bean Dust 5-50

ACTIVE INGREDIENTS
Carbaryl-(1-Naphthyl N-Methylcarbamate)
Sulfur
INERT INGREDIENTS

By Wt. 5.00% 50.00% 45.00%

Total

100.00%

Trade Marks Reg. U. S. Patent Office
*Sevin Trade Mark of UCC for 1-Naphthyl N-Methylcarbamate

Sevin Bean Dust 5-50 is an insecticidal dust for use against certain insects attacking beans and potatoes.

DIRECTIONS

Use contrary to these directions may cause serious plant, crop or personal injury, excessive residues, unsatisfactory control or other unintended consequences.

BEANS-- Against Mexican Bean Beetle, dust thoroughly with 10-20 Lbs. per acre, every 7 to 10 days or as needed, beginning when insects first appear. Against leafnoppers use 20 to 30 Lbs. per acre.

IRISH POTATOES—Against Colorado Potato Beetle dust thoroughly using 10-20 Lbs. per acre. Against Leathoppers and Flea Beetles use up to 40 Lbs. per acre. Dust when insects appear and repeat every 7 to 10 days or as needed.

NOTICE

The U.S. Food and Drug Administration has set tolerances for pesticide residues. Crops having residues in excess of their permitted tolerances should not be marketed and to do so may violate State law and will violate Federal law when sold in interstate commerce. Such crops should not be marketed without removal of such excess residues. Residue tests indicate that this dust can be applied at rates directed above to beans and potatoes on the day of harvest without exceeding residue tolerances.

CAUTION: KEEP OUT OF REACH OF CHILDREN

HARMFUL IF SWALLOWED OR INHALED. Do not take internally. Avoid Breathing dust. Avoid contact with skin. Wash thoroughly after handling. Change contaminated clothing daily. Avoid contamination of feed and foodstuffs. Do not feed treated vines to meat or dairy animals. Do not reuse empty container. Destroy it by burying with waste or burning. Stay away from smoke or fumes.

This product is highly toxic to bees exposed to direct treatment or residues on crops. Protective information may be obtained from your Cooperative Agricultural Extension Service

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