GARDEN PROTECTOR

Contains
1%
ROTENONE

ACTIVE INGREDIENTS:
Rotenone 1.00%
Other cube resins......................... 2.00%
INERT INGREDIENTS 97.00%
_____
100.00%

CAUTION: Keep Out of Reach of Children
See Side Panel for Additional Cautions

MANUFACTURED BY

GORDON CHEMICAL CO., INC.
KANSAS CITY, KANSAS

Contents 3 pounds

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GARDEN PROTECTOR

USES

GARDEN PROTECTOR may be used on beans, cabbage, cauliflower, cur-
rants, cole and cucurbit crops and many other vegetables, flowers, vines,
and ornamentals. Gives excellent control of a wide variety of insects includ-
ing bean leaf beetle, Mexican Bean beetle, certain aphids (plant lice),
cabbage worms, flea beetles, currant worm, sawfly larvae, spittle bugs,
raspberry fruitworm, white fly and asparagus beetles.

GARDEN PROTECTOR may be used with safety when applied as di-
rected on the edible portions of vegetables and fruit. GARDEN PRO-
TECTOR will not injure tender plant foliage. See CAUTION.

GARDEN PROTECTOR may be used effectively against fleas and lice
on dogs, cats, chickens and birds. Dust the animal thoroughly. Repeat
application when fleas or lice reappear.

DIRECTIONS

AS A DUST — Apply with a dust gun or sift from the shaker top carton.
Dust plant thoroughly, covering both upper and lower sides of foliage,
covering all insects to be controlled.

AS A SPRAY — Stir four to six tablespoonfuls into a paste with a little
water, then add sufficient water to make one gallon of spray. The mixture
should be agitated occasionally to maintain an effective suspension. Spray
plants thoroughly covering all insects to be controlled.

Seller makes no warranty of any kind, express or implied, concerning the
use of this product. Buyer assumes all risk of use or handling whether in
accordance with directions or not.

CAUTION: May cause irritation of nose and throat. Do not breathe dust.
Harmful if taken internally. Do not apply within 1 day of harvest.

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