

BRAND

5%

|                                          |        |
|------------------------------------------|--------|
| <b>ACTIVE INGREDIENTS:</b>               |        |
| Carbaryl (1-Naphthyl N-methylcarbamate*) | 5.00%  |
| <b>INERT INGREDIENTS</b>                 | 95.00% |

\*Trademark of Union Carbide Corporation for: 1-Naphthyl N-methylcarbamate      \*U. S. Pat. No. 2,908,478

### Keep Out Of Reach Of Children

Harmful if swallowed  
eyes, nose, throat, and  
skin, eyes, and cloth  
after using. Do not

Stay out of smoke and  
Carbaryl is a moderate,  
antidotal.

body of water nor al  
uct is highly toxic to  
on crops. Protective is  
erative Agricultural Ex

May be used to day of harvest on listed crops except as otherwise indicated.

Where dosage ranges are indicated, use higher dosage on maturing plants and proportionally less when applied by ground equipment to smaller plants. Do not exceed maximum indicated dosages. Before applying consult proper state extension authority to determine if local recommendations are consistent with this label. This product may injure tender plant parts particularly when applications are uneven, or when plants are wet, or when applications are made during periods of sustained high humidity. This product may not give satisfactory control under all conditions. Timing, method of application, weather conditions, severity of insect infestation and other factors influencing the results obtained from the use of this product are beyond the control of the seller. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with the directions and precautions given herewith.

## Southern Agricultural Insecticides, Inc.

PALMETTO, FLA.    BOONE, N. C.    HENDERSONVILLE, N. C.  
U. S. D. A. Reg. No. 829-128

NET WEIGHT 4 LBS.

Beans and cowpeas for the control of Mexican bean beetle, Japanese beetle adults, bean leaf beetle, cucumber beetle, corn ear worm, and fall army worm. Make 20 to 40 lbs. per acre applications on beans and 20 to 30 lbs. per acre applications on cowpeas. Apply to foliage as needed to maintain control.

Alfalfa, Clover, Grass and Hay, and Soybeans to control Mexican bean beetle, Japanese beetle adults, army worms, leafhoppers, grasshoppers, corn ear worm, velvet bean caterpillars, make 30 lbs. per acre applications as needed.

Broccoli, Cabbage, and Cauliflower for the control of cabbage caterpillars and harelquin bug, apply at weekly intervals using 20 to 40 lbs. per acre applications depending on the size of the plants, beginning when plants are set in the field. Control of cabbage loopers with this dust may not be satisfactory. Do not apply to cabbage, broccoli, or cauliflower within 3 days of harvest.

Corn for the control of corn ear worms, fall army worms, sap beetles, Japanese beetle adults. Corn ear worm and fall army worm larvae and sap bug in silks: Make four 40 lbs. per acre applications, directed to ear and silks at 2 day intervals, beginning when silks first appear. Continue applications at 3 day intervals, until silks have completely wilted. Corn ear worm and fall army worm larvae in the whorl (bud worm damage). When insects appear direct dust into the whorl using 30 to 40 lbs. per acre applications. Repeat if necessary. Japanese beetle adults: Make 40 lbs. per acre applications as necessary to maintain control. Satisfactory worm control in corn is difficult to obtain, consult the proper State Extension Authority for recommended frequency and timing of applications. Application of this product to the tassel region of corn during the pollen shed period will seriously reduce bee populations.

Tomatoes, Potatoes, Pepper, Okra and Eggplant for the control of Colorado potato beetle/lea beetles, leafhoppers, tomato fruit worm, fall army worm, tomato horn worm, and stink bugs. Make 25 to 40 lbs. per acre applications to foliage as necessary. For tomato fruit worm on tomatoes, peppers, and okra apply at weekly intervals after fruit has begun to set.

Grapes for the control of Japanese beetle adults, apply 40 lbs. per acre when insects first appear, repeat as necessary. For control of grape berry moth, flea beetle, leafhoppers, and leaf skeletonizer consult proper State Extension authority for timing and frequency of applications.

Chickens Northern fowl mite and lice and as a supplement to premise treatment for chicken mites. Dust birds thoroughly using 1 lb. per 100 birds. Repeat treatment in 4 weeks if needed, but not more often. Do not apply within 7 days of slaughter. Chicken houses for the control of chicken mites, apply 1 lb. per 40 sq. ft. of litter and roasts. Obtain thorough coverage. Force dust into all cracks and crevices. Do not apply directly to eggs or nest litter. Do not house birds in treated houses within 7 days of slaughter. Do not treat when birds are under influence of stress.

Dogs and cats for the control of brown dog tick and fleas, apply thoroughly, rubbing well into skin. Also dust animal sleeping quarters. Repeat at weekly intervals as needed. Do not treat nursing puppies, kittens under 4 weeks of age, or animals in a weakened condition. NOTE: When treating animal premises do not contaminate feed, water or utensils.

Beef Cattle to control horn flies apply 2 ozs. per animal. Dust back and neck only. Repeat as necessary but not more often than four day intervals. Do not apply within 7 days of slaughter.

Lawns and Turf for the control of sod webworms and fall armyworms when insects appear, apply evenly, using 5 lbs. per 1000 sq. ft. in late afternoon. Repeat if necessary.

Ornamentals in home garden: Arbor vitae, azalea, birch, carnation, chrysanthemum, dogwood elm, gladoli, hydrangea, juniper, lilac, maple, oak, rose, zinnia, to control bag worm, birch leaf miner, blister beetle, Japanese beetle and June beetle adults, lace bug, leaf rollers, mimosa webworm, orange tortrix, periodical cicada, tent caterpillar, thorn bug, and exposed thrips. Apply to plants as needed to maintain control. Consult state extension specialist for timing of applications. Do not use on Boston Ivy.

U. S. D. A. Reg. No. 829-128

C

829-128

12-17-1969

1/2

