DURHAM SEVIN DUST 5

ACTIVE INGREDIENT: CARBARYL (1-NAPHTHYL N-METHYLCARBAMATE) 5.0\$

*TRADE-MARK OF UNION CARBIDE CORPORATION FOR THE ACTIVE INGREDIENT 1-NAPHTHYL N-METHYLCARBAMATE.

USE PRECAUTIONS:

USE ONLY FOR CLAIMS LISTED AND IN ACCORDANCE WITH ALL LABEL DIRECTIONS. TOXIC TO HONEY BEES. DO NOT APPLY DURING BLOOM WHEN HONEY BEES OR OTHER POLLINATORS ARE ACTIVE. WHEN NECESSARY TO USE DURING SUCH PERIODS, WARN BEEKEEPER WELL IN ADVANCE TO LOCATE MIVES AT A SAFE DISTANCE UNTIL ONE WEEK AFTER POLLINATION.

IN ORDER THAT PESTICIDAL RESIDUES ON FOOD AND FORAGE CROPS WILL NOT EXCEED TOLERANCES ESTABLISH-ED BY THE FEDERAL FOOD AND DRUG ADMINISTRATION, USE ONLY AT RECOMMENDED RATES AND INTERVALS AND TO NOT APPLY CLOSER TO HARVEST THAN SPECIFIED. DO NOT APPLY OR ALLOW TO DRIFT TO AREAS OCCUPIED BY UNPROTECTED HUMANS OR BENEFICAL ANIMALS OR ONTO ADJOINING FJOD, FIBER OF PASTURE CROPS. THE GROWER IS RESPONSIBLE FOR RESIDUES ON HIS CROPS AS WELL AS FOR DAMAGES CAUSED BY DRIFT FROM HIS PROPERTY TO THAT OF OTHERS.

CONSULT STATE AGRICULTURAL EXTENSION SERVICE OR STATE AGRICULTURAL EXPERIMENT STATIONS FOR ADD-ITIONAL INFORMATION, AS THE TIMING, NUMBER, AND RATE OF APPL CATIONS NEEDED WILL VARY WITH LOCAL CONDITIONS.

DIRECTIONS FOR USE:

SEVIN INSECTICIDE WILL NOT CONTROL INSECTS IF USED WITH LIME OR OTHER HIGHLY 'LKALINE MATERIALS. APPLY WHEN AIR IS CALM, USING GROUND EQUIPMENT, AIRCRAFT OR HAND DUSIERS. UNLESS OTHERWISE SPEC-18160, APPLY IT FIRST SIGN OF INFESTATION AND REPEAT AT 7-10 DAY INTERVALS WHEN NEEDED TO MAIN-TAIN CONTROL.

ALL DOSAGES ARE GIVEN IN POUNDS PER ACRE. OBSERVE USE LIMITS GIVEN FOR SPECIFIC CROPS.

RECOMMENDATIONS FOR USE:

ALFALFA, CLOVERS, COWPEAS, PEANUTS AND SOYBEANS: USE 20 LBS FOR PLISTER BEETLES AND MEXICAN BEAN BEETLE. USE 20 LBS. FOR ALFALFA CATERPILLAR, BEAN LEAF BEETLE, CUCUMBER BEETLES, GREEN CLOVER WORM, JAPANESE BEETLE, LEAFHOPPERS, THREE-CORNERED ALFALFA HOPPER, THRIPS AND VELVETBEAN GATER-PILLAR. FOR ARMYWORMS, CORN EARWORM, STINKBUGS AND WEBWORMS USE 20 TO 30 LBS. SOME LEAF INJURY MAY OCCUR IF APPLICATIONS ARE MADE WHEN TENDER FOLIAGE IS WET. MAY BE APPLIED UP TO AND INCLUB-ING THE DAY OF HARVEST.

BEANS: USE 20 LBS. FOR MEXICAN BEAN BEETLE, BEAN LEAF BEETLE, CUCUMBER BEETLES, FLEA BEETLES, JAP- LEAFROLLERS, ROSE APHIDS, TENT CATERPILLERS, WILLOW LFAF BEETLES AND THRIPS. ANESE BEETLE, LEAFHOPPERS, VELVETBEAN CATERPILLAR AND WESTERN BEAN CUTWORM. USE 20-30 LBS. FOR ARMYWORMS AND TARNISHED PLANT BUGS; 40 LBS FOR CORN EARWORM, LIMA BEAN POD BORER, LYGUS AND STINK BUGS. MAY BE APPLIED UP TO AND INCLUDING THE DAY OF HARVEST.

BROCCOLI, BRUSSELS SPROUTS, CABBAGE, CAULIFLOWER AND KOHLRABI: USE 20 LBS FOR FLEA BEETLES AND

USDA REG. NO. 1422-420

NET WEIGHT: 50POUNDS

4-70 JLP

#226

HAREQUIN BUGS. USE 20-40 LBS. FOR ARMYWORMS, CABPAGE WORM, CABBAGE LCOPER AND CO DO NOT APPLY WITHIN 3 DAYS OF HARVEST.

BEETS, CARROTS, CHINESE CABBAGE, COLLARDS, CANDELION, ENDIVE, HORSERADISH, KALZ, L ARD GREENS, PARSLEY, PARSNIP, RADISH, RUTABAGA, SALSIFY, SPINACH, SWIDS CHARD, TUR FOR FLEA BEETLES, HARLEQUIN BUG AND LEAFHOPPERS. USE 20-30 LBS FOR SIX-SPOOTED LE TER YELLOWS VECTOR). USE 20-40 LBS FOR ARMYWORMS, CABBAGE WORM, CABBAGE LOSPER, 3 STINK BUGS AND TARNISHED PLANT BUGS. LIMITATIONS OF USE: CARROTS-UP TO DAY OF HA CROPS AND HEAD LETTUCE-3 DAYS OF HARVEST; ALL OTHER LEAF CROPS LISTED-14 DAYS OF -14 DAYS OF HARVEST IF TOPS ARE TO BE USED FOR FOOD OR FEED, THE SAME FOR BEETS.

CORN: USE 20-40 LBS FOR CORN EARWORM, CORN ROCTWORM ADULTS, EUROPEAN CORN BOKER, FLEA BEETLES, JAPANESE BEETLES, SAP BEETLES AND LEAFHOPPERS. FOR LARVAE IN WHORL AND FOLIAGE FEEDERS, APPLY TO ENTIRE PLANT. FOR INSECTS ATTACKING SILKS AND EARS, INTERVALS STARTING WHEN SILKS FIRST APPEAR AND CONTINUING UNTIL THE SILKS BEGIN TO MORE APPLICATIONS MAY BE REQUIRED DEPENDING ON SEVERITY OF INFESTATION. TIMING AN ARE ABSOLUTELY ESSENTIAL FOR EFFECTIVE CONTROL. NO POST-TREATMENT TIME LIMITATION OR FODDER.

CUCUMBER, MELONS, PUMPKIN AND SQUASH: USE 20 LBS FOR PICKLEWORM AND MELONWORM, CUC FLEA BEETLES, LEAFHOPPERS AND SQUASH BUG. AVOID EXCESSIVE APPLICATIONS. SOME LEA CCCUR WHEN TENDER FOLIAGE IS WET OR IN THE PRESENCE OF PROLONGED HUMIDITY. MAY BE AND INCLUDING THE DAY OF HARVEST.

EGGPLANT, PEPPER, POTATOE AND TOMATOE: USE 20 LBS. FOR COLORADO POTATOE BEETLE, FL LEAFHOPPERS. USE 20-40 LBS. FCR EURCPEAN CORN BORER, FALL ARMYWORM, LACE BUGS, TOM TOMATCE HORNWORM, TARNISHED PLANT BUGS AND STINK BUGS. MAY BE APPLIED UP TO AND IN HARVEST.

GHAPES: USE 20-40 LBS. FOR GRAPE LEAF FOLDER, GRAPE LEAFHOPPER AND GRAPE SKELENTON LEAF ROLLER, APPLY 20-30 LBS. JUST BEFORE FIRST BROOD LARVAE EMERGE FROM THE FIRST 20-40 LBS. FOR THE CONTROL OF 2ND AND 3RD BROODS. APPLY AS NEEDED FOR LEAFHOPPERS. FOR GRAPE BERRY MOTH, JAPANESE BEETLES AND RED-BANDED LEAF ROLLER. MAY BE APPLIED CLUDING THE DAY OF HARVEST.

PEAS: USE 20 LBS. FOR COLORADO POTATOE BEETLE AND LEAFHOFPERS. USE 20-30 LBS. FOR GRASSHEPPERS. MAY BE APPLIED UP TO AND INCLUDING DAY OF HARVEST.

STRAWBERRIES: USE 20-40 LBS. FOR MEADOW SPITTLEBUG, STRAWBERRY LEAF ROLLER AND STR. MAY BE APPLIED UP TO 1 DAY BEFORE HARVEST.

ORNAMENTALS (FLOWERS, SHRUBS, AND SHADETREES): USE 30 TO 40 LBS. FOR FLEA BEETLES,

CAUTION:

HARMFUL IF INHALED OR SWALLOWED.

AVOID PROLONGED OR REPEATED CONTACT WITH SKIN OR EREATHING OF DUST. DO NOT TAKE IN HANDS AND FACE BEFORE EATING. TAKE SHOWER OR BATH AFTER WORK. WEAR REGULAR LONG SLI ING. CHANGE TO CLEAN CLOTHING DAILY. AVOID CONTAMINATION OF FOCE, FEED. WATER SUPPL PONDS. NOTE TO PHYSICAN: CARBARYL IS A MODERATE, REVERSIBLE CHCLINESTERASE INHIBITI ANTIDOTAL.

DURHAM CHEMICAL COMPANY

4124 E. PACIFIC WAY LOS ANGELES, CALIFORNIA 90023

CAUTION! KEEP OUT OF REACH OF CHILDREN

NOTICE: Durham Chemical Company makes no war-auty. express plied, including the warranties of merchantability and or fitness particular purpose, concerning this material, except thuse which i tained on Durham's label.

URHAM SEVIN DUST 5

5.0\$

95.08

IDIENT 1-NAPHTHYL N-METHYLCARBAMATE.

DIRECTIONS.

IS OR OTHER POLLINATORS ARE ACTIVE.

L IN ADVANCE TO LOCATE HIVES AT A

LL NOT EXCEED TOLERANCES ESTABLISH-MECOMMENDED RATES AND INTERVALS AND IR ALLOW TO DRIFT TO AREAS OCCUPIED FOOD, FIBER OR PASTURE CROPS. THE IR DAMAGES CAUSED BY DRIFT FROM HIS

TURAL EXPERIMENT STATIONS FOR ADD-CATIONS NEEDED WILL VARY WITH

OR OTHER HIGHLY ALKALINE MATERIALS. AND DUSTERS. UNLESS OTHERWISE SPEC-DAY INTERVALS WHEN NEEDED TO MAIN-

GIVEN FOR SPECIFIC CROPS.

OR BLISTER BEETLES AND MEXICAN BEAN, CUCUMBER BEETLES, GREEN CLOVER PPER, THRIPS AND VELVETBEAN CATERSE 20 TO 30 'BS. SOME LEAF INJURY. MAY BE APPLIED UP TO AND INCLUD-

, CUCUMBER BEETLES, FLEA BEETLES, JAP-BEAN CUTWORM. USE 20-30 LBS. FOR LIMA BEAN POD BORER, LYGUS AND STINK

1 USE 20 LBS FOR FLEA BEETLES AND

DS 4-70 JLP

#226

MAREQUIN BUGS. USE 20-40 LBS. FOR ARMYWORMS, CABBAGE WORM, CABBAGE LCOPER AND CORN EARWORM. DO NOT APPLY WITHIN 3 DAYS OF HARVEST.

BEETS, GARROTS, CHINESE CABBAGE, COLLARDS, DANDELION, ENDIVE, HORSERADISH, KALZ, LETTUCL, MUST-ARD GREENS, PARSLEY, PARSNIP, RADISH, RUTABAGA, SALSIFY, SPINACH, SWISS CHARD, TURNIP: USE 20 LBS FOR FLEA BEETLES, HARLEQUIN BUG AND LEAFHOPPERS. USE 20-30 LBS FOR SIX-SPOOTED LEAFHOPPER (ASTER YELLOWS VECTOR). USE 20-40 LBS FOR ARMYWORMS, CABBAGE WORM, CABBAGE LOSPER, CORN EARWORM, STINK BUGS AND TARNISHED PLANT BUGS. LIMITATIONS OF USE: CARROTS-UP TO DAY OF HARVEST; OTHER ROOF CROPS AND HEAD LETTUCE-3 DAYS OF HARVEST; ALL OTHER LEAF CROPS LISTED+14 DAYS OF HARVEST; TURNIPS -14 DAYS OF HARVEST IF TOPS ARE TO BE USED FOR FOOD OR FEED, THE SAME FOR BEETS.

CORN: USE 20-40 LBS FOR CORN EARWORM, CORN ROOTWORM ADULTS, EUROPEAN CORN BORER, FALL ARMYWORM, FLEA BEETLES, JAPANESE BEETLES, SAP BEETLES AND LEAFHOPPERS. FOR LARVAE IN WHORL (BUDWORM DAMAGE) AND FOLIAGE FEEDERS, APPLY TO ENTIRE PLANT. FOR INSECTS ATTACKING SILKS AND EARS, APPLY AT 2-3 DAY INTERVALS STARTING WHEN SILKS FIRST APPEAR AND CONTINUING UNTIL THE SILKS BEGIN TO DRY. THREE OR MORE APPLICATIONS MAY BE REQUIRED DEPENDING ON SEVERITY OF INFESTATION. TIMING AND GOOD COVERAGE ARE ABSOLUTELY ESSENTIAL FOR EFFECTIVE CONTROL. NO POST-TREATMENT TIME LIMITATION ON CORN FORAGE OR FODDER.

CUCUMBER, MELONS, PUMPKIN AND SQUASH: USE 20 LBS FOR PICKLEWORM AND MELONWORM, CUCUMBER BETTLES, FLEA BEETLES, LEAFHOPPERS AND SQUASH BUG. AVOID EXCESSIVE APPLICATIONS. SOME LEAF INJURY MAY CCCUR WHEN TENDER FOLIAGE IS WET OR IN THE PRESENCE OF PROLONGED HUMIDITY. MAY BE APPLIED UP TO AND INCLUDING THE DAY OF HARVEST.

EMGPLANT, PEPPER, POTATOE AND TOMATOE: USE 20 LBS. FOR COLORADO POTATOE BEETLE, FLEA BEETLES AND LEAFHOPPERS. USE 20-40 LBS. FOR EUROPEAN CORN BORER, FALL ARMYWORM, LACE BUGS, TOMATOE FRUITWORM, TOMATOE HORNWORM, TARNISHED PLANT BUGS AND STINK BUGS. MAY BE APPLIED UP TO AND INCLUDING DAY OF HARVEST.

GRAPES: USE 20-40 LBS. FOR GRAPE LEAF FOLDER, GRAPE LEAFHOPPER AND GRAPE SKELENTONIZER. FOR GRAPE LEAF ROLLER, APPLY 20-30 LBS. JUST BEFORE FIRST BROOD LARVAE EMERGE FROM THE FIRST ROLLS. APPLY 20-40 LBS. FOR THE CONTROL OF 2ND AND 3RD BROODS. APPLY AS NEEDED FOR LEAFHOPPERS. USE 40 LBS. FOR GRAPE BERRY MCTH, JAPANESE BEETLES AND RED-BANDED LEAF ROLLER. MAY BE APPLIED UP TO AND INCLUDING THE DAY OF HARVEST.

PEAS: USE 20 LBS. FOR COLORAGO POTATOE BEETLE AND LEAFHOPPERS. USE 20-30 LBS. FOR ARMYWORMS AND GRASSHOPPERS. MAY BE APPLIED UP TO AND INCLUDING DAY OF HARVEST.

STRAWBERRIES: USE 20-40 LBS. FOR MEADOW SPITTLEBUG, STRAWBERRY LEAF ROLLER AND STRAWBERRY WEEVIL. MAY BE APPLIED UP TO 1 DAY BEFORE HARVEST.

ORNAMENTALS (FLOWERS, SHRUBS, AND SHADETREES): USE 30 TO 40 LBS. FOR FLEA BEETLES, LEAFHOPPERS, CUCUMBER BEETLES, FLEA BEETLES, JAP- LEAFROLLERS, ROSE APHIDS, TENT CATERPILLERS, WILLOW LEAF BEETLES AND THRIPS.

CAUTION:

HARMFUL IF INHALED OR SWALLOWED.

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CAUTION! IT OF REACH OF CHILDREN

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