

Proposed Amended Label

DIRECTIONS FOR USE (Continued)

AT AN APPLICATION RATE OF 0.007 POUNDS OF ACTIVE INGREDIENT PER ACRE. BEES ARE NOT AFFECTED.

This concentrate is to be used in ground application with nonthermal or mechanical spray equipment that can deliver spray particles within the aerosol size range and at specified dosage levels.

NOTICE: This concentrate cannot be diluted in water. If this material has been exposed to temperatures below 40°F (4.5°C), there may be precipitation. Check for crystallization. If evident, warm to 80°F (26.5°C) and thoroughly mix before using. DO NOT USE OPEN FLAME. Avoid storing excess formulation in spray equipment tank beyond the period needed for application.

ULTRA LOW VOLUME APPLICATIONS: To Control Adult Mosquitoes, Black Flies, and Midges (biting and non-biting):

For use in nonthermal ULV portable back pack equipment, similar to the Root-Loewell No. 1035 ULV Sprayer or hand-carried Micro-Gen Model No. HCSI-2. Mix 1.5 qt (1.42 L) of this product with 2.5 qt (2.37 L) of light mineral oil of 54 second viscosity, refined soybean oil, or other suitable solvent. Adjust equipment to deliver fog particles of 18 microns mass median diameter. Apply at the rate of 8 fl ozs (237 ml) of finished formulation per acre (0.4 hectare) as a 50 ft (15.2 meter) swath while walking at a speed of 2 mph (3.2 kph). This is equivalent to 0.007 pounds of active ingredient per acre (7.85 grams per hectare).

For truck mounted nonthermal ULV equipment similar to LECO HD or Micro-Gen MS2-15. Adjust equipment to deliver fog particles of 12 microns mass median diameter. Apply at the rate of 3 fl ozs (88.7 ml) of finished formulation per acre (0.4 hectare) as a 300 foot (91.4 meter) swath at a truck speed of 5-10 mph (8-16 kph). This is equivalent to 0.007 and 0.0035 pounds of active ingredient per acre (7.85 and 3.92 grams per hectare), respectively. Fog only when air currents are less than 5 mph (8 kph). It is preferable to fog during early morning and late afternoon when there is less breeze and convection currents are minimal. Arrange to apply the fog in the direction with breeze to obtain maximum swath length and better distribution. Direct spray head of equipment in a manner to insure even distribution of the fog throughout the area to be treated. Avoid prolonged inhalation of fog. Guide the direction of the equipment so that the discharge nozzle is maintained at a distance of more than 6 feet (1.83 meters) from ornamental plants, and 15 feet (4.57 meters) or more from painted objects. Temperature fluctuations will require periodical adjustment of equipment to deliver the desired flow rate at the specified speed of travel. This must be maintained to insure the distribution of the proper dosage of finished formulation.

Spray parks, campsites, woodlands, athletic fields, golf courses, swamps, tidal marshes, residential areas and municipalities around the outside of apartment buildings, restaurants, stores and warehouses. Do not spray on cropland feed or foodstuffs. Avoid direct applications over lakes, ponds and streams.

WARRANTY STATEMENT

Our recommendations for the use of this product are based upon tests believed to be reliable. The use of this product being beyond the control of the manufacturer, no guarantee, expressed or implied, is made as to the effects of such or the results to be obtained if not used in accordance with directions or established safe practice. The buyer must assume all responsibility, including injury or damage, resulting from its misuse as such, or in combination with other materials.

SBP-1382® INSECTICIDE 4.22 MF
SOLVENT DILUTABLE CONCENTRATE
FORMULA I

MINERAL OIL SPRAY

(Contains 0.29 pounds of SBP-1382 per gallon
or 35 grams per liter)

A SYNTHETIC PYRETHROID FOR EFFECTIVE
ADULT MOSQUITO CONTROL

Also For Use Against Midges (biting and non-biting),
and Black Flies

TO BE APPLIED BY MOSQUITO ABATEMENT DISTRICTS,
PUBLIC HEALTH OFFICIALS, AND OTHER TRAINED
PERSONNEL IN MOSQUITO CONTROL PROGRAMS.

ACTIVE INGREDIENTS:

*Resmethrin[5-(phenylmethyl)-3-furanyl]methyl
2,2-dimethyl-3-(2-methyl-1-propenyl)
cyclopropanecarboxylate..... 4.22%w/w

INERT INGREDIENTS: 95.78%
100.00%w/w

Cis/trans isomers up to max. 30% (cis) and min. 70% (trans).
U.S. Patent Nos. 3,485,007 and 3,542,828.
Penick's SBP-1382 is a brand of resmethrin insecticide.
Penick Corporation, 1050 Wall Street West, Lyndhurst, N.J. 07071

PRECAUCION AL CONSUMIDOR: Si usted no lee ingles, no use
este producto hasta que la etiqueta le haya sido explicada
ampliamente.
(TOTAL USER: If you cannot read English, do not use this product
until the label has been fully explained to you.)

KEEP OUT OF REACH OF CHILDREN
CAUTION
SEE SIDE PANEL FOR ADDITIONAL
PRECAUTIONARY STATEMENTS AND
STATEMENT OF PRACTICAL TREATMENT.

EPA Reg. No. 432-555 EPA Est. 432-NJ-1
NET CONTENTS: Gallons (Liters)
LOT NO.

PENICK Penick Corporation

1050 Wall Street West, Lyndhurst, N.J. 07071 USA

Proposed Amended Label

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND
DOMESTIC ANIMALS
CAUTION

Harmful if swallowed or absorbed through skin. Avoid contact with skin, eyes, or clothing. Wash thoroughly with soap and water after handling.

STATEMENT OF PRACTICAL TREATMENT

If swallowed: Call a physician or Poison Control Center. Do not induce vomiting. This product contains aromatic petroleum solvent. Aspiration may be a hazard. If on skin: Wash with soap and water. Get medical attention if irritation persists.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not apply directly to lakes, streams and ponds. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment or disposal of wastes.

PHYSICAL AND CHEMICAL HAZARDS

Do not use or store near heat or open flame. Flash point: minimum 150°F (65.5°C).

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

STORAGE & DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

STORAGE: Do not store at temperatures below 40°F (4.5°C). If this material has been exposed to temperatures below 40°F (4.5°C), there may be precipitation. Check for crystallization. If evident, warm to 80°F (26.5°C) and thoroughly mix before using. DO NOT USE OPEN FLAME.

STORAGE: For Containers One Gallon and Under: Store product in original container in a locked storage area. PESTICIDE DISPOSAL: For Containers Over One Gallon: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: For Containers One Gallon and Under: Do not reuse empty container. Wrap container and put in trash.

For Containers Over One Gallon: Triple rinse (or equivalent). Then offer for recycling or reconditioning or puncture and dispose of in a sanitary landfill, or by other procedures approved by State and Local authorities.

Continued on Side Panel

FOR DISTRIBUTION AND USE ONLY WITHIN NEW JERSEY
EPA 11382 Insecticide 4.22 MF
Solvent D/Diethyl Concentrate Formula I Mineral Oil Spray
EPA Reg. No. 652-555 EPA SLN No. NJ-810022

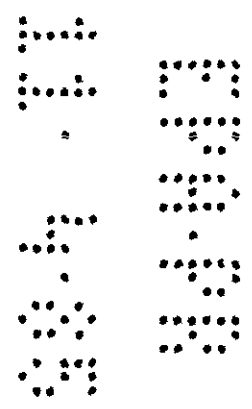
IMPORTANT: To be applied only by trained personnel of public health organizations, mosquito abatement districts, pest control operators or other authorized personnel in the State of New Jersey for the control of mosquitoes by ULV aerial application. Use of this product in a manner inconsistent with its labeling is in violation of Federal law.

DIRECTIONS FOR USE OF AIRCRAFT

This product is used in specially designed aircraft capable of applying ultra low volume of finished spray formulation for control of adult mosquitoes. Aerial application should be made preferably when wind speeds are non-existent or low. It is not recommended to make application when wind speeds exceed 3 mph (8 kmph). Repeat applications should be made as necessary. Apply preferably when temperatures exceed 50° F (10°C). These applications may be used as a mosquito adulticide in recreational and residential areas, and in municipalities around the outside of apartment buildings, golf courses, athletic fields, parks, campsites, woodlands, swamps, flea markets, and overgrown waste areas.

USE OF MIXED WITH AIRCRAFT OR HELICOPTER

Apply this product at the rate of 4 fluid ounces per acre (219 ml per hectare) to obtain a treatment rate of 0.007 lbs. active ingredient per acre (0.85 grams per hectare). All applicable directions, restrictions and precautions on the EPA registered label are to be followed. This labeling must be in possession of the user at the time of pesticide application.
NEW JERSEY 24c Registrant. E-30256-P



FOR DISTRIBUTION AND USE ONLY WITHIN ARKANSAS, DELAWARE, LOUISIANA,
MARYLAND, TENNESSEE AND TEXAS

S&P-1302 Insecticide 4.22 MF
Solvent Dilutable Concentrate Formula I Mineral Oil Spray
EPA Reg. No. 432-555

EPA SLN Nos. AR-800029, DE-810013, LA-810039, MD-810022, TN-810024, TX-820008

IMPORTANT: To be applied only by trained personnel of public health organizations, mosquito abatement districts, pest control operators or other authorized personnel in the above states for the control of mosquitoes by ULV aerial application. Use of this product in a manner inconsistent with its labeling is in violation of Federal law.

DIRECTIONS FOR USE OF AIRCRAFT

This product is used in specially designed aircraft capable of applying ultra low volume of finished spray formulation for control of adult mosquitoes. Aerial application should be made preferably when wind speeds are non-existent or low. It is not recommended to make application when wind speeds exceed 5 mph. Repeat applications should be made as necessary. Apply preferably when temperatures exceed 50°F.

These applications may be used as a mosquito adulticide in recreational and residential areas, and in municipalities around the outside of apartment buildings, golf courses, athletic fields, parks, campsites, woodlands, swamps, tidal marshes, and overgrown waste areas.

USE OF HELICOPTER

Thoroughly mix 3 volumes of this product with 7 volumes of mineral oil or other suitable solvent. Apply this finished spray at the rate of 10 fl. ozs. per acre to obtain a treatment rate of 0.007 lbs. active ingredient per acre.

USE OF FIXED WING AIRCRAFT

Apply this product at the rate of 3 fl. ozs. per acre to obtain a treatment rate of 0.007 lbs. active ingredient per acre.

All applicable directions, restrictions and precautions on the EPA registered label are to be followed.

This labeling must be in possession of the user at the time of pesticide application.

ARKANSAS 24c Registrant, DELAWARE 24c Registrant, LOUISIANA 24c Registrant,
MARYLAND 24c Registrant, TENNESSEE 24c Registrant, TEXAS 24c Registrant

E-30265-P

