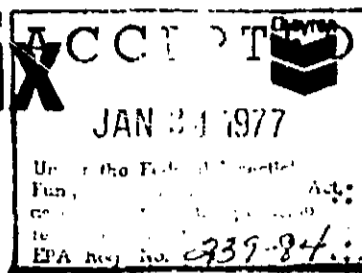


KLEENUP® Ready-Mix Dormant Oil Spray



ORTHO

INSECTICIDE)

Active Ingredient
Petroleum Oil
Inert Ingredients
Petroleum Oil Min. Unsulfonated Residue 70%
U. S. Pat. Nos. 2,109,095-2,134,158.

By Wt.
98%
2%

CAUTION: KEEP OUT OF REACH OF CHILDREN.

KEEP THIS DRUM IN THE SHADE

READ ENTIRE LABEL. USE STRICTLY IN ACCORDANCE WITH CAUTIONS AND DIRECTIONS, AND WITH APPLICABLE STATE AND FEDERAL REGULATIONS.

KEEP PESTICIDE IN ORIGINAL CONTAINER. DO NOT PUT CONCENTRATE OR DILUTE INTO FOOD OR DRINK CONTAINERS.

WHEN DRUM IS EMPTY, REPLACE BUNGS SECURELY AND RETURN TO MANUFACTURER

KLEENUP Ready-Mix Dormant Oil Spray is for use against certain scale insects and certain other pests on fruit trees during the dormant season.

DIRECTIONS

BROWN APRICOT SCALE AND BLACK SCALE: Prunes, Apricots, Cherries, Peaches, Almonds and other deciduous fruits—Use 2½ to 3 gals. of KLEENUP Ready-Mix Dormant Oil Spray to make 100 gals. of diluted spray. This spray should be applied in December or January.

SAN JOSE SCALE, ITALIAN PEAR SCALE, AND EGGS OF BROWN ALMOND MITE: Prunes, Cherries, Almonds, Peaches and other deciduous fruits—Use 3 to 4 gals. of KLEENUP Ready-Mix Dormant Oil Spray to make 100 gals. of diluted spray. This spray should be applied in December or January.

LEAFROLLER EGGS: Apples, Pears, Prunes, Apricots—Use 4 to 5 gals. of KLEENUP Ready-Mix Dormant Oil Spray to make 100 gals. of spray. On Prunes apply in January; Apples and Pears apply when the buds swell.

MOSS AND LICHENS: Add 1 to 2 lbs. of Caustic Soda to each 100 gals. of the diluted spray or 10 to 12 lbs. ORTHO Spray Lime. If ORTHO Spray Lime is used, use the stronger recommended dosages of KLEENUP Ready-Mix Dormant Oil Spray. Dissolve the Caustic Soda in a bucket before adding. Do not use Caustic after the buds show signs of swelling, but moss can be cured at this time.

NOTE: Under ordinary conditions it is advisable to postpone the use of winter oils until after one or two good rains have wet the ground. Late irrigated orchards can be sprayed earlier.

MIXING DIRECTIONS

To Make an Oil Emulsion

1. With agitator and pump running, start adding water to tank.
2. When the water returns to the tank through the overflow, add Oil Spray.
3. Add the balance of the water.
4. Keep agitator running until all spray is applied.
5. If ZINC COPPER is to be used, add when tank is half full of water.

6. If BORDEAUX MIXTURE is to be used with the KLEENUP Ready-Mix Dormant Oil Spray, add when the tank is half full of water.

7. If BORDEAUX MIXTURE is to be used with the KLEENUP Ready-Mix Dormant Oil Spray, put the Bordeaux Mixture in the tank first and add the oil when the tank is half full of water.

Check the product for proper emulsification by making a small quantity of it with water in a trial container before filling the entire spray tank. If most emulsification is obtained when a uniform white spray mixture results when shaking of the spray mixture is not made while after shaking, do not use the remaining product.

SPRAYING DIRECTIONS

Use good pressure, preferably 300 lbs. or more, with a medium size disc. Use a drenching, not necessarily wasteful spray, rather than a fine mist. Mist spraying has little wetting power or penetration.

Spray CAREFULLY AND THOROUGHLY: Check on work to see that there are no streaky or dry spots. Do the spraying properly the first time over. Re-spraying is not advisable. Do not spray after buds have opened to any extent. When temperatures drop below 32° F. (usually night-time lows), do not spray tree and vine crops until daytime temperatures have warmed to a point above 35° F. and are free from moisture due to melting frost or heavy dews. Growers using stationary outfits, or outfits in which there are dead ends in the pipe lines, are advised to spray out completely each day, all material in the tank. Agitation should be continued until all of the material has been applied. If agitation is interrupted for any cause, do not continue spraying until all oil has been dispersed in the water by agitation.

CONDITIONS OF SALE: 1. Chevron Chemical Company (Chevron) warrants that this material conforms to the chemical description on the label and is reasonably fit for uses as directed hereon. Chevron neither makes, nor authorizes any agent or representative to make, any other warranty of FITNESS or MERCHANTABILITY, guarantee or representation, express or implied, concerning this material.

2. Natural and unforeseeable factors beyond Chevron's control prevent it from eliminating all risks in connection with the use of chemical. Such risks include, but are not limited to, damage to plants and crops to which the material is applied, lack of complete control, and damage caused by drift to other plants or crops. Such risks occur even though the product is reasonably fit for the uses stated hereon and even though label directions are followed. Buyer and user acknowledge and assume all risks and liability (except those assumed by Chevron under 1 above) resulting from handling, storage, and use of this material.

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Product 58 Made in U.S.A.
Form 340 E2
EPA Reg. No. 239-84-AA

CAUTION: HARMFUL IF SWALLOWED.
Note to Physicians: Emergency Information—call 415-239-3737