

SA BRAND 50

2% ETHION - SUPERIOR

70-SECOND EMULSIFIABLE OIL

ACTIVE INGREDIENTS:

*Ethion (O, O, O', O'-Tetraethyl S, S'-methylene bisphosphorodithioate) 2.0%

**Mineral Oil 95.5%

INERT INGREDIENTS 2.5%

†Methion - U.S. Pat. 2,428,822
 † Ethionat of Eth - U.S. Pat. 2,428,822 100.00%

Keep Out of Reach of Children

CAUTION - This material is highly flammable. May be absorbed through the skin. Avoid contact with eyes, nose, mouth, or clothing. Wash thoroughly after use.

Southern Agricultural Insecticide Co.

DORMANT SPRAY FOR ORNAMENTALS

For the control of Bark Scale on Azalea, Camellia Scale on Camellia, and Rose Scale on Rose, use 1½ gallons per 100 gallons of water (6 tablespoonfuls per gallon). For Holly scale on Holly, and Cottony Cushion Scale on Pittosporum use 2 gallons per 100 gallons of water (8 tablespoonfuls per gallon). To control White Peach Scale on Privet and Wax Scale on Pyracantha apply 3 gallons per 100 gallons of water (9 tablespoonfuls per gallon).

For the control of: Cottony maple scale, eucnymus scale, European elm scale, European fruit lecanium, European fruit scale, Juniper scale, Magnolia scale, Oystershell scale, Pine needle scale, San Jose scale, Scurfy scale, and Tilia scale. On the following plants: Arborvitae, ash, birch, boxwood, catalpa, dogwood, elm, euonymus, juniper, magnolia, maple, mock orange, oak, pine, privet, pyracantha, rose, and yew. Use 2 gallons per 100 gallons of water (8 tablespoonfuls per gallon).

ACCEPTED
FEB 23 1972

DIRECTIONS FOR USE

Apply only as a dilute spray when weather conditions favor good coverage. Do not apply when temperatures are below 40°F. or when freezing or near freezing temperatures or frost will occur within 24 hours. Do not use in combination with sulfur, lime sulfur, captan, folpet, or dichloro. Do not apply within 7 days of an application of captan, folpet, or dichloro. Do not apply within 30 days after or 7 days before an application of sulfur or lime sulfur. Do not apply to plants that are under stress from lack of moisture. Add to spray tank when at least 3/4 full. Agitate thoroughly and continue agitation. Do not allow mixture to stand. Do not combine with other spray materials unless prior use of the mixture has proven compatible. If this material or this material in combination with others does not mix or emulsify properly, do not use as plant injury may result. Spray to obtain complete and thorough plant coverage.

APPLES: For early season control of apple aphid, rosy apple aphid, European red mite, San Jose scale, and cottony scale apply as a dormant spray using 2 gallons per 100 gallons of water. NOTE: In North Carolina apply when buds show latent new growth (first pink bud). In spray program recommended by the appropriate State Extension Service indicates the use of a fungicide for scale control. Cyprax may be used in combination with this material. To mix this combination: Fill tank 3/4 full of water and add Cyprax. Fill tank to 3/4 full and add oil and then completely fill tank. CONTINUOUS AGITATION should be maintained during mixing and applying the spray mixture. Since water quality and other conditions vary, test the practical compatibility of Ethion-Oil and any combination that might be used by mixing a sample in a small jar before full mix is attempted.

NET CONTENTS LIQUID _____

SA BRAND 50
2% ETHION - SUPERIOR
70-SECOND EMULSIFIABLE OIL

ACTIVE INGREDIENTS:
*Ethion (O, O, O', O'-Tetraethyl S'-methylene bisphosphorodithioate) 2.0%
**Mineral Oil 95.5%
INERT INGREDIENTS 2.5%
*Active ingredient content may vary 100.00%

Keep Out of Reach of Children

CAUTION! If swallowed, may be absorbed through skin. Avoid contact with skin, eyes, and clothing. Wash thoroughly with soap and water. Avoid contact with food and feed. Ethion is a potent inhibitor. Atrazine is antidotal. Change to clean water. Do not use in combination with other insecticides. Keep out of eyes, ears, nose, and mouth. Do not apply to plants that are under stress from lack of moisture. Do not apply to plants that are under stress from lack of moisture. Do not apply to plants that are under stress from lack of moisture. Do not apply to plants that are under stress from lack of moisture.

Southern Agricultural Insecticides, Inc.
Palmetto, Florida Hendersonville, N. C. Boone, N. C.

DORMANT SPRAY FOR ORNAMENTALS

For the control of Bark Scale on Azalea, Camellia, Scale on Camellia, and Rose Scale on Rose, use 1 1/2 gallons per 100 gallons of water (6 tablespoonfuls per gallon). For Holly scale on Holly, and Cottony Cushion Scale on Pittosporum use 2 gallons per 100 gallons of water (8 tablespoonfuls per gallon). To control White Peach Scale on Privet and Wax Scale on Pyracantha apply 3 gallons per 100 gallons of water (9 tablespoonfuls per gallon).

For the control of Cottony maple scale, euonymus scale, European elm scale, European fruit lecanium, European fruit scale, Juniper scale, Magnolia scale, Oystershell scale, Pine needle scale, San Jose scale, Scurfy scale, and Tulip tree scale. On the following plants: Arborvitae, ash, birch, boxwood, catalpa, dogwood, elm, euonymus, juniper, laurel, magnolia, maple, mock orange, oak, pine, poplar, privet, and willow. Use 2 gallons per 100 gallons of water (8 tablespoonfuls per gallon) on evergreens and 3 gallons per 100 gallons of water (9 tablespoonfuls per gallon) on deciduous ornamentals.

NOTE: This material may not give satisfactory control and coverage unless the proper method of application, weather conditions, and other factors are considered and other factors influencing the results are considered in the use of this material. Buyer assumes responsibility for the use of this material. Do not use in combination with other insecticides unless the manufacturer's directions and precautions are followed.

Cut size 4 1/2" x 11"

