



B G PRATT COMPANY

204 Liberty First Avenue Paterson, New Jersey 07502

plums. Use 2 gallons per 100 gallons of water. Apply in dormant or late dormant period.

HARMFUL IF SWALLOWED. May be absorbed through skin. Avoid breathing vapor or spray mist. Avoid contact with skin, eyes and clothing. Wash thoroughly after handling. Avoid storage near feed or food products.

Highly toxic to fish and wildlife. Birds feeding on treated areas may be killed.

Do not contaminate any body of water, by direct application, cleaning of equipment or disposal of wastes and containers. Do not reuse empty containers. Destroy by crushing or perforating and burying in a safe place.

Do not use if this spray oil does not emulsify. Correct emulsification is indicated if, when this product is added to the water in the spray tank, a uniform milk-white spray mixture results, provided the spray mixture is being agitated. If the spray mixture, after adding the oil to the spray tank with the agitation running, is not milk-white, do not use the resulting spray or the remainder of this product. Do not mix more material than can be applied in one day.

Do not apply within 2 weeks of a sulfur spray or within days of Captan.

DO NOT STORE AT TEMPERATURES BELOW 32°F

USAGE CAUTION: DO NOT ALLOW THIS MATERIAL TO DRIFT ONTO NEIGHBORING CROP OR NON-CROP AREAS OR USE IN A MANNER OR AT A TIME OTHER THAN IN ACCORDANCE WITH DIRECTIONS, BECAUSE PLANT INJURY, EXCESSIVE RESIDUES OR OTHER UNDESIRABLE RESULTS MAY OCCUR

NOTICE: Buyer assumes all risks of use, storage and handling of this material not in strict accordance with directions given herewith.

B. G. PRATT COMPANY, PATERSON, N. J. 07509

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6E OIL SPRAY 2% ETHION IN OIL

**A DORMANT
AND DELAYED DORMANT SPRAY
FOR SHADE AND FRUIT TREES
AND ORNAMENTALS**

ACTIVE INGREDIENTS:

Ethion
Petroleum Oil (Superior type Oil)

INERT INGREDIENTS:

By Weight

2.0 %

96.53

1.65

Total 100.00%

*O,O,O' — Tetraethyl S,S' — methylene bisphosphorodithioate

*U. S. Pat. No. 2,872,228

Petroleum Oil Specifications.

Unsulphonated Residue (Min.) 92% Viscosity 60 seconds
contains 0.15 pounds Ethion per gallon

U.S.D.A. Reg. No. 904-157

See side panel for additional cautions.

NET CONTENTS: 1 LIQUID GALLON

DIRECTION

Fill the spray tank about one gallon and pour in the required amount of 6E OIL SPRAY. If other spray material is used, mix the wettable powder or emulsion with water thoroughly, and then add the 6E OIL SPRAY. 2 gallons per 100 gallons of water (5 tablespoons per gallon).

DIRECTIONS

Spray on warm days in late fall or early spring before the buds separate into freezing weather.

ORNAMENTALS: Taxus, Arborvitae, Elm, Catalpa, Boxwood, Willow, Dogwood, Euonymus, Camellia, Magnolia, Tulip tree, European Fruit, Hard or Softwood. For ornamentals, use 2 to 3 gallons per 100 gallons of water. Apply as dormant spray when the buds have passed but before the leaves have opened. Spray on a clear mild day. Be cautious with oil-sprayed plants such as sugar maple, walnut, and butternut. Do not spray buds and remove blue color.

APPLES & PEARS: For overwintering mites, San Jose Scale, Oystershell scale, Pear Psylla on leaves of water. Make a single dormant period. Do not apply during the dormant period.

PEACHES, PLUMS & CHERRIES: European Red Mites, San Jose Scale, Aphid on cherries and Oystershell scale.

**A DORMANT
AND DELAYED DORMANT SPRAY
FOR SHADE AND FRUIT TREES
AND ORNAMENTALS**

O' — Tetraethyl S,S' —ethylene bisphosphorodithioate
Pat. No. 2,873,228

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 Contains 0.15 pounds Ethien per gallon

U.S.D.A. Reg. No. 904-157

See side panel for additional cautions.

NET CONTENTS: 1 LITER GALLON

Fill the spray tank about one third full of water, start the agitator and pour in the required amounts of PRATT 6E OIL SPRAY. If other spray materials are to be used with it, first mix the wettable powder or emulsifiable concentrate in the water thoroughly, and then as the tank is being filled add the oil. 2 gallons per 100 gallons of water is equivalent to 2½ fl. oz. (5 tablespoonfuls) per gallon.

Spray on warm days in late Winter or early Spring, and before the buds separate into the clusters. Do not spray in freezing weather.

ORNAMENTALS: Taxus, Arborvitae, Magnolia, Tulip tree, Maple Elm, Catalpa, Boxwood, Privet, Oak, Ash, Poplar, Birch, Willow, Dogwood, Euonymus, Pine, Juniper. ~~Soft Scales:~~ Lecanium, Magnolia, Tulip tree, Cottony Maple, European Elm, European Fruit, Hard or Armored Scales: Oystershell, Scurfy, San José, Pine Needle, Juniper, Euonymus—For deciduous ornamentals, use 2 to 3 gallons per 100 gallons of water. For evergreen ornamentals, use 2 gallons per 100 gallons of water. Apply as dormant spray after most danger of freezing nights has passed but before buds have begun to open. Spray on a clear mild day and do NOT spray in late afternoon. Be cautious with oil sprays. Do NOT use on easily injured plants such as sugar and Japanese maple, beech, hickory, walnut, and butternut. Oil will injure Douglas fir flower buds and remove blue color from Colorado blue spruce.

APPLES & PEARS: For overwintering eggs of European Red Mite, San Jose Scale, Oystershell Scale, also Apple Aphid on apples and Pear Psylla on pears—use 2 gallons per 100 gallons of water. Make a single application during the delayed dormant period. Do not apply later than the delayed dormant period.

PEACHES, PLUMS & CHERRIES: For overwintering eggs of European Red Mites, San Jose Scale, also for Black Cherries Aphid on cherries and Oystershell Scale on peaches and

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PRATT
SINCE 1904
6E OIL SPRAY
2% ETHION IN OIL

**A DORMANT
AND DELAYED DORMANT SPRAY
FOR SHADE AND FRUIT TREES
AND ORNAMENTALS**

NET CONTENTS: 1 LIQUID GALLON

PEACH
European
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Paterson, New Jersey 07509

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with directions



6E OIL SPRAY 2% ETHION IN OIL

A DORMANT
AND DELAYED DORMANT SPRAY
FOR SHADE AND FRUIT TREES
AND ORNAMENTALS

ACTIVE INGREDIENTS:

Ethion
Petroleum Oil (Superior type Oil)

INERT INGREDIENTS:

O.O.O. — Tetraethyl S.S. — methylene bisphosphored thiocarb
*U. S. Pat. No. 2,873,228

Petroleum Oil Specifications:
Unsulphonated Residue (Min.) 92% Viscosity 60 seconds
contains 0.15 pounds Ethion per gallon

By Weight

2.0 %
96.35
1.65

Total 100.00%

U.S.D.A. Reg. No. 904-157

See side panel for additional cautions.

NET CONTENTS: 1 LIQUID GALLON

DIRECTIONS FOR MIXING

Fill the spray tank about one-third full of water, start the agi-
tator and pour in the required amounts of PRATT 6E OIL
SPRAY. If other spray materials are to be used with it, first
mix the wettable powder or emulsifiable concentrate in the
water thoroughly, and then as the tank is being filled add the
oil. 2 gallons per 100 gallons of water is equivalent to 2½
fl. oz. (5 tablespoons) per gallon.

DIRECTIONS FOR USE

Spray on warm days in late Winter or early Spring, and be-
fore the buds separate into the clusters. Do not spray in
freezing weather.

ORNAMENTALS: Taxus, Arborvitae, Magnolia, Tulip tree, Ma-
ple Elm, Catalpa, Boxwood, Privet, Oak, Ash, Poplar, Birch,
Willow, Dogwood, Euonymus, Pine, Juniper. ~~Soft Scales:~~ Le-
canium, Magnolia, Tulip tree, Cottony Maple, European Elm,
European Fruit, Hard or Armored Scales: Oystershell, Scurfy,
San Jose, Pine Needle, Juniper, Euonymus—For deciduous
ornamentals, use 2 to 3 gallons per 100 gallons of water. For
evergreen ornamentals, use 2 gallons per 100 gallons of
water. Apply as dormant spray after most danger of freezing
nights has passed but before buds have begun to open.
Spray on a clear mild day and do NOT spray in late after-
noon. Be cautious with oil sprays. Do NOT use on easily in-
jured plants such as sugar and Japanese maple, beech, hick-
ory, walnut, and butternut. Oil will injure Douglas fir flower
buds and remove blue color from Colorado blue spruce.

APPLES & PEARS: For overwintering eggs of European Red
Mite, San Jose Scale, Oystershell Scale, also Apple Aphid on
apples and Pear Psylla on pears—use 2 gallons per 100 gal-
lons of water. Make a single application during the delayed
dormant period. Do not apply later than the delayed dormant
period.

PEACHES, PLUMS & CHERRIES: For overwintering eggs of
European Red Mite, San Jose Scale, also for Black Cherry
Aphid on cherries and Oystershell Scale on peaches and

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Use 2 gallons per 100 acres of area. Apply under dormant period.

HARMFUL IF SWALLOWED. May be absorbed through skin. Avoid breathing vapor or spray mist. Avoid contact with skin, eyes and clothing. Wash thoroughly after handling. Avoid storage near food or feed products.

Highly toxic to fish and wildlife. Birds feeding on treated areas may be killed.

Do not contaminate any body of water, by direct application, cleaning of equipment or disposal of wastes and containers. Do not reuse empty containers. Destroy by crushing or perforating and burying in a safe place.

Do not use if this spray oil does not emulsify. Correct emulsification is indicated if, when this product is added to the water in the spray tank, a uniform milk-white spray mixture results, provided the spray mixture is being agitated. If the spray mixture, after adding the oil to the spray tank with the agitation running, is not milk-white, do not use the resulting spray or the remainder of this product. Do not mix more material than can be applied in one day.

Do not apply within 2 weeks of a similar spray or within 7 days of Captan.

DO NOT STORE AT TEMPERATURES BELOW 32°F.

USAGE CAUTION: DO NOT ALLOW THIS MATERIAL TO DRIFT ONTO NEIGHBORING CROP OR NON-CROP AREAS OR USE IN A MANNER OR AT A TIME OTHER THAN IN ACCORDANCE WITH DIRECTIONS, BECAUSE PLANT INJURY, EXCESSIVE RESIDUES OR OTHER UNDESIRABLE RESULTS MAY OCCUR.

NOTICE: Buyer assumes all responsibility for storage and handling of this material in accordance with the directions on the label.

S. C. PRAIT COMPANY PATERSON N. J. 07509

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6E OIL SPRAY 2% ETHION IN OIL

A DORMANT AND DELAYED DORMANT SPRAY FOR SHADE AND FRUIT TREES AND ORNAMENTALS

ACTIVE INGREDIENTS:

*Ethion

Petroleum Oil (Superior type Oil)

INERT INGREDIENTS:

By Weight

2.0 %

96.35

1.65

Total 100.00%

*O,O,O' --- Tetraethyl S,S' ---methylene bisphosphorod thioate

*U. S. Pat. No. 2,873,228

Petroleum Oil Specifications.

Unsulphonated Residue (Min.) 92%

Viscosity 60 seconds

contains 0.15 pounds Ethion per gallon

U.S.D.A. Reg. No. 904-157

See side panel for additional cautions.

NET CONTENTS: 1 LIQUID GALLON

DIRECTIONS

Fill the spray tank about 3/4 full of water and pour in the 6E OIL SPRAY. If other spray material is used, mix the wettable powder with water thoroughly, and then add the 6E OIL SPRAY. 2 gallons per 100 gallons of water (5 tablespoonfuls per gallon).

DIRECTIONS

Spray on warm days in the fall before the buds separate and in the spring before freezing weather.

ORNAMENTALS: Taxus, Japanese Elm, Catalpa, Boxwood, Willow, Dogwood, Euonymus, Camellia, Magnolia, Tulip, European Fruit. Hard on San Jose, Pine Needle, ornamentals, use 2 to 3 gallons per 100 gallons of water. Apply as dormant spray. If night has passed but buds are not open, spray on a clear mild day. Be cautious with injured plants such as sugary, walnut, and butterfly buds and remove blue buds.

APPLES & PEARS: For Mite, San Jose Scale, Oriental Fruit Moth, Pear Psylla and Pear Leafhopper. 2 gallons of water. Make a dormant spray. Do not spray during dormant period.

PEACHES, PLUMS & CHERRIES: European Red Mites, San Jose Scale, Aphid on cherries and



6E OIL SPRAY

2% ETHION IN OIL

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(AND DELAYED DORMANT SPRAY
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Petroleum Oil (Superior type Oil)

By Weight

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NET CONTENTS: 1 LIQUID GALLON

DIRECTIONS FOR MIXING

Fill the spray tank about one-third full of water, start the agitator and pour in the required amounts of PRATT 6E OIL SPRAY. If other spray materials are to be used with it, first mix the wettable powder or emulsifiable concentrate in the water thoroughly, and then as the tank is being filled add the oil. 2 gallons per 100 gallons of water is equivalent to 2½ fl. oz. (5 tablespoonfuls) per gallon.

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ORNAMENTALS: Taxus, Arborvitae, Magnolia, Tulip tree, Maple Elm, Catalpa, Boxwood, Privet, Oak, Ash, Poplar, Birch, Willow, Dogwood, Euonymus, Pine, Juniper. ~~Soft Scales:~~ Le-canium, Magnolia, Tulip tree, Cottony Maple, European Elm, European Fruit. Hard or Armored Scales: Oystershell, Scurfy, San Jose, Pine Needle, Juniper, Euonymus—For deciduous ornamentals, use 2 to 3 gallons per 100 gallons of water. For evergreen ornamentals, use 2 gallons per 100 gallons of water. Apply as dormant spray after most danger of freezing nights has passed but before buds have begun to open. Spray on a clear mild day and do NOT spray in late afternoon. Be cautious with oil sprays. Do NOT use on easily injured plants such as sugar and Japanese maple, beech, hickory, walnut, and butternut. Oil will injure Douglas fir flower buds and remove blue color from Colorado blue spruce

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