

SIMPLY T S IU Z 0 S 7 RA

Boston Ferns Ivy, Roses and African Rubber Plants Philodendron PROTECTS

NET WEIGHT 5 AV. OZS.

CAUTION:

See warning

warnings on back panel

reach

of children

CONTROLS

BUGONEX HOUSE PLANT BUG KILLER SPRAY kills aphids, mealy bugs, white flies, exposed thrips, spider mites, leafhoppers, Japanese Beetles, lace-bugs, and other chewing and sucking insects infesting plants such as Begonias, Rubber Plants, African Violets, English Ivy, Fuchsia, Kentia Palms, Camellius, Roses, Chrysanthemums, Delphiniums, Evergreens and other ornamentals. Recommended for the control of black spot and powdery mildew on Roses and

such as Lantana, Maidenhair Fern, Cyclamen and Ozalis. TO OPERATE: Shake well before using. Remove protective cap. Point valve opening in desired direction. Push button to spray.

powdery mildew on Zinnias. Avoid spraying seedlings, new growth and plants

DIRECTIONS: Hold can upright 18" from plants when using. Spray in short bursts about 1' per second of plant height, keeping container moving at all times. Make sure to spray under surfaces of leaves and lower parts of plants, as well as top surfaces of leaves lightly. Avoid spraying in direct sunlight or when plants are wet. Thoroughly wet mealy bugs, white flies, and soft brown scale. Do not overspray plants. Repeat in 7 to 10 days or when necessary.

CAUTION: Harmful if swallowed. Use in ventilated room. Avoid breathing of spray mist. Keep out of reach of children. Do not spray on people, pets, birds or near fish bowls. Remove fish bowls and bird cages from room before spraying. May be a skin irritant and sensitizer. In case of accidental skin contact, wash affected parts thoroughly with soap and water. Avoid contamination of feed and foodstuffs, food utensils, dishes, and drinking water. De not store near heat. Do not wet varnish or painted surfaces with this spray.

GUARANTEE: Effective for purpose claimed.

ACTIVE INGREDIENTS: Pyrethrins .020%; Rotenone .100%; **Other cube resins .200%; *Methoxychlor, technical .300%; Dichlone (2, 3-Dichloro-1, 4-naphthoquinone) .120%; N-octyl bicycloheptene dicarboximide .300%; Dinitro (1-methyl heptyl) phenyl crotonate .113%; Other nitro phenols and derivatives .012%; **Petroleum distillate .115%.

INERT INGREDIENTS *Equivalent to 0.264% 2,-2-bis (p-methoxypheny!)-1,1,1-trichloroethane and 0.036% other isomers and related compounds.

**Not considered active ingredients CANADIAN Reg. No. 7376 P.C.P. Act. in Canada, U.S.D.A. Reg. No. 88-6.

WARNING: Contents under pressure. Do not puncture container or throw into fire or incinerator. Keep at room temperature—away from direct sunlight, radiators, stoves, hot water, and other heat. Heat may cause container to burst. Store upright in areas where temperature will not exceed 120°F.

NOTICE: Seller's guarantee shall be limited to the terms of the label, and subject thereto the buyer assumes any risk to persons or property arising out of use or handling and accepts the product on these conditions.

Animal Repellents Aquarium Supplies **Beetle Grub Killers** Compost Makers Crab Grass Killers Fungicides Insecticides

Other "ONeX" Products **Pet Supplies** Plant Books Plant Foods Plant Hormones Plant Shiners **Planter Mixes** Plastic Tie Tapes

Potting Soils Rat and Mouse Killers Repellents Soil Conditioners Sprayers Tree Wound Dressing Weed Killers

If your dealer cannot supply your needs, order direct from manufacturer.

HYDROPONIC CHEMI ACTURED ICAL CO., IN U.S.A. INC.

HEWING BUGS

HYDROPON/

COMPANY

If used as

Violets

Directed

CHEMICAL

SUCKING

KILLS

CTICIDE • FUNGICIDE •

MITICIDE

NET WEIGH

AV

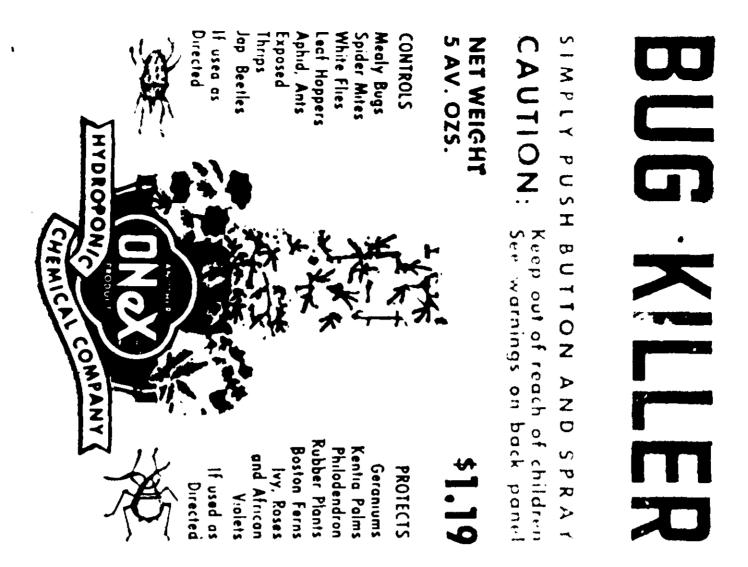
025

LANT PROTECTION

COPLEY, OHIO 44321 REGISTERED IN US PATENT OFF.

WITH COMMENTS

ACCEPTED



BUGONeX HOUSE PLANT BUG KILLER SPRAY kills aphids, mealy bugs, white flies, exposed thrips, spider mites, leafhoppers, Japanese Beetles, lace-bugs, ants and other chewing and sucking insects infesting plants such as Begonias, Rubber Plants, Atrican Violets, English Ivy, Fuchsia, Kentia Palms, Camellias, Roses, Chrysanthemums, Delphiniums, Evergreens and other ornamentals. Recommended for the control of black spot and powdery mildew on Roses and powdery mildew on Zinnias. Avoid spraying seedlings, new growth and plants such as Lantana, Maidenhair Fern, Cyclamen and Ozalis.

TO OPERATE: Shake well before using. Remove protective cap. Point valve opening in desired direction. Push button to spray.

DIRECTIONS: Hold can upright 18" from plants when using. Spray in short bursts about 1' per second of plant height, keeping container moving at all times. Make sure to spray under surfaces of leaves and lower parts of plants, as well as top surfaces of leaves lightly. Avoid spraying in direct sunlight or when plants are wet. Thoroughly wet mealy bugs, white flies, and soft brown scale. Do not overspray plants. Repeat in 7 to 10 days or when necessary.

CAUTION: Harmful if swallowed. Use in ventilated room. Avoid breathing of spray mist. Keep out of reach of children. Do not spray on people, pets, birds or near fish bowls. Remove fish bowls and bird cages from room before spraying. May be a skin irritant and sensitizer. In case of accidental skin contact, wash affected parts thoroughly with soap and water. Avoid contamination of feed and foodstuffs, food utensils, dishes, and drinking water. Do not store near heat. Do not wet varnish or painted surfaces with this spray.

GUARANTEE: Effective for purpose claimed.

ACTIVE INGREDIENTS: Pyrethrins .020%; Rotenone .100%; **Other cube resins .200%; *Methoxychlor, technical .300%; Dichlone (2, 3-Dichloro-1, 4-naphthoquinone) .120%; N-octyl bicycloheptene dicarboximide .300%; Dinitro (1-methyl heptyl' phenyl crotonate .113%; Other nitro phenols and derivatives .012%; **Petroleum distillate .115%.

*Equivalent to 0.264% 2,-2-bis (p-methoxyphenyl)-1,1,1-trichloroethane and 0.036% other isomers and related compounds.

CANADIAN Reg. No. 7376 P.C.P. Act. **Not considered active ingredients in Canada. U.S.D.A. Reg. No. 88-6.

WARNING: Contents under pressure. Do not puncture container or throw into fire or incinerator. Keep at room temperature—away from direct sunlight, radiators, stoves, hot water, and other heat. Heat may cause container to burst. Store upright in areas where temperature will not exceed 120 F.

NOTICE: Seller's guarantee shall be limited to the terms of the label, and subject thereto the buyer assumes any risk to persons or property arising out of use or handling and accepts the product on these conditions.

Other "ONeX" Products

Animal Repellents
Aquarium Supplies
Beetle Grub Killers
Compost Makers
Crab Grass Killers
Plant Books
Plant Foods
Plant Hormones
Plant Shiners
Plant Shiners
Planter Mixes
Plastic Tie Tapes

Potting Soils
Rat and Mouse Killers
Repellents
Soil Conditioners
Sprayers
Tree Wound Dressing
Weed Killers

If your dealer cannot supply your needs, order direct from manufacturer.

rūROPONIC

CHEMICAL CO.

NC Z

COPLEY,

OHIO

4432

U

CO.,

TO OPERATE: Shake well before using. Remove protective cap. Point valve opening in desired direction. Push button to spray.

DIRECTIONS: Hold can upright 18" from plants when using. Spray in short bursts about 1' per second of plant height, keeping container moving at all times. Make sure to spray under surfaces of leaves and lower parts of plants, as well as top surfaces of leaves lightly. Avoid spraying in direct sunlight or when plants are wet. Thoroughly wet mealy bugs, white flies, and soft brown scale. Do not overspray plants. Repeat in 7 to 10 days or when necessary.

CAUTION: Harmful if swallowed. Use in ventilated room. Avoid breathing of spray mist. Keep out of reach of children. Do not spray on people, pets, birds or near fish bowls. Remove fish bowls and bird cages from room before spraying. May be a skin irritant and sensitizer. In case of accidental skin contact, wash affected parts thoroughly with soap and water. Avoid contamination of feed and foodstuffs, food utensils, dishes, and drinking water. Do not store near heat. Do not wet varnish or painted surfaces with this spray.

GUARANTEE: Effective for purpose claimed.

ACTIVE INGREDIENTS: Pyrethrins .020%; Rotenone .100%; **Other cube resins .200%; *Methoxychlor, technical .300%; Dichlone (2, 3-Dichloro-1, 4-naphthoquinone) .120%; N-octyl bicycloheptene dicarboximide .300%; Dinitro (1-methyl heptyl) phenyl crotonate .113%; Other nitro phenols and derivatives .012%; **Petroleum distillate .115%.

INERT INGREDIENTS . *Equivalent to 0.264% 2,-2-bis (p-methoxyphenyl)-1,1,1-trichloroethane and 0.036% other isomers and related compounds.

CANADIAN Reg. No. 7376 P.C.P. Act. **Not considered active ingredients in Canada, U.S.D.A. Reg. No. 88-6.

WARNING: Contents under pressure. Do not puncture container or throw into fire or incinerator. Keep at room temperature—away from direct sunlight, radiators, stoves, hot water, and other heat. Heat may cause container to burst. Store upright in greas where temperature will not exceed 120°F.

NOTICE: Seller's guarantee shall be limited to the terms of the label, and subject thereto the buyer assumes any risk to persons or property arising out of use or handling and accepts the product on these conditions.

Other "ONeX" Products

Animal Repellents
Aquarium Supplies
Beetle Grub Killers
Compost Makers
Crab Grass Killers
Fungicides
Insecticides

Pet Supplies Plant Books **Plant Foods** Plant Hormones **Plant Shiners Planter Mixes** Plastic Tie Tapes

Potting Soils Rat and Mouse Killers Repellents Soil Conditioners Sprayers Tree Wound Dressing **Y/eed Killers**

If your dealer cannot supply your needs, order direct from manufacturer.

ENTIRE LABEL 0 5 *SON SX \odot

READ

O I ŽΩ C.