

[Front Panel - Outer Carton – English]

VEGOL SINGLE DOSE INSECTICIDAL OIL

INSECTICIDE/MITICIDE/FUNGICIDE

DOMESTIC

EMULSIFIABLE CONCENTRATE

[EASY TO USE]

CAUTION SKIN IRRITANT

DORMANT AND GROWING SEASON SPRAY

[Kills aphids, adelgids, mealybugs, mites, scale, grape phylloxera, oak phylloxera, psyllids (including pear psylla), whitefly, and suppresses powdery mildew]

[For use indoors, outdoors and in greenhouses on vegetables, fruits, ornamental & shade trees, houseplants, flowering/foilage & bedding plants]

READ THE LABEL BEFORE USING
KEEP OUT OF REACH OF CHILDREN

ACTIVE INGREDIENT: CANOLA OIL 96%

REG. NO.: 33024 P.C.P. ACT

[Four] [-] [Sixty] x [7ml] [8ml] [9ml] [10ml] [11ml] [12ml] [13ml] [14ml] Single Dose Tubes

Total Net Contents: [28] [-] [840] ml

W. Neudorff GmbH KG, An der Mühle 3,
31860 Emmerthal, Germany

Canadian Agent:
Neudorff North America,
PO Box 178
Brentwood Bay, BC V8M 1R3
250-652-5888

[Back Panel - Outer Carton – English]

PESTS CONTROLLED: Kills aphids, adelgids, mealybugs, mites, scale, grape phylloxera, oak phylloxera, psyllids (including pear psylla), whitefly, and suppresses powdery mildew.

USE SITES: For use indoors, outdoors and in greenhouses on vegetables, fruits, ornamental & shade trees, houseplants, flowering/foilage & bedding plants.

DIRECTIONS FOR USE: As this product is not registered for the control of pests in aquatic systems, DO NOT use to control aquatic pests. **DO NOT** apply to any body of water.

[Cut/tear] open one [7ml] [8ml] [9ml][10ml] [11ml] [12ml] [13ml] [14ml] tube and empty into a clean, empty hand-held trigger sprayer [bottle] and add [350 ml] [400 ml] [450 ml] [500 ml] [550ml] [600 ml] [650 ml] [700ml] of tap water. Shake well before each use and frequently during use. Apply mixed solution at a spray volume of 100-200 mL/m².

SEE ENCLOSED BROCHURE FOR COMPLETE DIRECTIONS.

ENVIRONMENTAL PRECAUTIONS: TOXIC to aquatic organisms.

PRECAUTIONS: KEEP OUT OF REACH OF CHILDREN. May irritate the skin. Avoid contact with eyes, skin and clothing.

FIRST AID: IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control centre or doctor for treatment advice. IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control centre or doctor for treatment advice. IF INHALED: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control centre or doctor for further treatment advice. IF SWALLOWED: Call a poison control centre or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control centre or doctor. Do not give anything by mouth to an unconscious person. Take container, label or product name and Pest Control Product Registration Number with you when seeking medical attention.

TOXICOLOGICAL INFORMATION: Treat symptomatically.

STORAGE: To prevent contamination store this product away from food or feed.

DISPOSAL: Do not reuse empty container. Dispose of empty container with household garbage. Unused or partially used products should be disposed at provincially or municipally designated hazardous waste disposal sites.

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2019-10-10

[Optional Label for Individual tubes – English]

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ACTIVE INGREDIENT: CANOLA OIL 96%

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KEEP OUT OF REACH OF CHILDREN

DOMESTIC

CAUTION: SKIN IRRITANT

[Neudorff North America,
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REG. NO.: 33024 P.C.P. ACT

[7ml] [8ml] [9ml] [10ml] [11ml] [12ml] [13ml] [14ml] tube

[Optional empty bottle – Front Panel - English]

[NOTE: Cartons of 7-14 mL x 4 tubes – 7-14 mL x 60 tubes may be sold with this empty labelled bottle or cartons may be sold on their own without this bottle.]

Ready-to-Make Sprayer System

Single Dose Delivery System

[Unique,] Easy Fill Bottle
[Equipped with 360° Rotational Nozzle]

[Helps to spray upper and lower surfaces for effective control]

[Holds up to [[357 ml] [408 ml] [459 ml] [510 ml] [561ml] [612 ml] [663 ml] [714ml] mL of
spray solution]

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[OPTIONAL EMPTY BOTTLE – BACK PANEL - English]

Ready-to-Make Sprayer System

Designed to be used with VEGOL SINGLE DOSE INSECTICIDAL OIL, REG. NO. 33024 P.C.P. ACT.

[Unique,] Easy fill bottle [equipped with 360° Rotational Nozzle] is an eco-friendly, re-usable sprayer.

- Adjust nozzle to desired spray pattern. [Illustration]
- Hold sprayer about 30 cm (12 inches) from surface being sprayed. [Illustration]
- [Rotate 360° Rotational Nozzle to direct spray pattern up, down, and side-to-side for complete coverage.] [Illustration]

SEE THE ENCLOSED BROCHURE IN THE VEGOL SINGLE DOSE INSECTICIDAL OIL CARTON FOR COMPLETE DIRECTIONS.

[Enclosed Brochure – English]

VEGOL SINGLE DOSE INSECTICIDAL OIL

INSECTICIDE/MITICIDE/FUNGICIDE

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DORMANT AND GROWING SEASON SPRAY

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[For use indoors, outdoors and in greenhouses on vegetables, fruits, ornamental & shade trees, houseplants, flowering/foilage & bedding plants]

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USE SITES:

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DIRECTIONS FOR USE:

As this product is not registered for the control of pests in aquatic systems, DO NOT use to control aquatic pests. **DO NOT** apply to any body of water.

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INSECT CONTROL: Apply at first sign of insect presence. Thoroughly spray insect pests on plants until the plant parts are wet, including underside of leaves. Insects and mites, including eggs, must be contacted with spray. May also be used to control overwintering life stages, including eggs, of pests present in the dormant season (eg. scale insects, mites and mealybugs) on listed shrubs, evergreens, woody plants, fruit trees and shade trees. See Use Site table for specific dormant season applications. Repeat treatment every 7-14 days if needed.

POWDERY MILDEW SUPPRESSION: For suppression of powdery mildew, thoroughly apply to both upper and lower leaf surfaces. Continue every 7-14 days as needed. The 7 day application interval is recommended under moderate to high disease pressure. To prevent infection and protect new growth, spray pre-bloom and at early leaf stages.

Crop	Pest	Application Timing
Greenhouse and outdoors: Flowering, foliage and bedding plants	Aphids, mealybugs, mites, scales, whiteflies	Begin when pests appear - repeat every 7 to 14 days as needed
Roses	Aphids, mealybugs, mites, scales, whiteflies	Begin when pests appear - repeat every 7 to 14 days as needed
	Powdery mildew (suppression) (<i>Podosphaera pannosa</i>)	Initiate sprays when disease first appears. Continue sprays every 7-14 days. The 7 day application interval is recommended under moderate to high disease pressure.
Ornamental and	Aphids, adelgids, oak	Dormant, pre-bloom

<p>shade trees (flower and foliage plants, ash, birch, barberry, flowering cherry, crabapples, dogwood, elm, evergreens, hawthorn, holly, lilac, magnolia, maple, oak, pine, flowering peach, flowering plum, privet, pyracantha, spruce, sycamores, tuliptree, willow), ornamental shrubs</p>	<p>phylloxera, mealybugs, mites, psyllids, scales, spider mites, whiteflies</p>	<p>and summer application Begin when pests appear - repeat every 7 to 14 days as needed</p>
<p>Flowering cherry, crabapples, hawthorn, flowering peach, flowering plum and pyracantha</p>	<p>Powdery mildew (suppression) (<i>Podosphaera clandestina</i>)</p>	<p>Initiate sprays when disease first appears. Continue sprays every 7-14 days. The 7 day application interval is recommended under moderate to high disease pressure.</p>
<p>Houseplants</p>	<p>Aphids, mealybugs, mites, scales, whiteflies</p>	<p>Begin when pests appear - repeat every 7 to 14 days as needed</p>
<p>Greenhouse and outdoors: Beets, carrots, potatoes, radishes, rutabagas, sugar beets, turnips</p>	<p>Aphids, scales, mealybugs, mites, whiteflies, psyllids</p>	<p>Begin when pests appear - repeat every 7 to 14 days as needed</p>

Greenhouse and outdoors: Onions	Aphids, mealybugs, mites, scales, whiteflies	Begin when pests appear - repeat every 7 to 14 days as needed
Greenhouse and outdoors: Lettuce, celery, chard	Aphids, mealybugs, mites, scales, whiteflies	Begin when pests appear - repeat every 7 to 14 days as needed
Greenhouse and outdoors: Broccoli, cabbage, cauliflower, kale	Aphids, mealybugs, mites, scales, whiteflies	Begin when pests appear - repeat every 7 to 14 days as needed
Greenhouse and outdoors: Soybeans, beans, peas	Aphids, mealybugs, mites, scales, whiteflies	Begin when pests appear - repeat every 7 to 14 days as needed
Fruiting Vegetables (Greenhouse and outdoors): cocona, eggplant, bell peppers, African eggplant, pea eggplant, scarlet eggplant, garden huckleberry, goji berry, groundcherry, martynia, narajila, okra, pepino, Non-bell pepper, roselle, sunberry, tomatillo, tomato, currant tomato, bush tomato, tree tomato	Aphids, mealybugs, mites, psyllids, scales, whiteflies	Begin when pests appear - repeat every 7 to 14 days as needed
Cucurbit Vegetables (Greenhouse and outdoors): Chayote (fruit), Chinese waxgourd (Chinese preserving melon), citron melon, cucumber, gherkin, edible gourd (includes hyotan, cucuzza), edible gourd (includes hechima, Chinese okra), momordica (includes balsam apple, balsam pear, bitter melon, Chinese cucumber),	Aphids, mealybugs, mites, scales, whiteflies	Begin when pests appear - repeat every 7 to 14 days as needed
	Powdery mildew (suppression) (<i>Podosphaera xanthii</i>)	Initiate sprays when conditions are favourable for disease development or when disease first appears. Continue sprays every 7-14 days. The 7 day application interval is recommended under moderate to high disease pressure.

<p>muskmelon (includes true cantaloupe, cantaloupe, casaba, crenshaw melon, golden pershaw melon, honeydew melon, honey balls, mango melon, Persian melon, pineapple melon, Santa Claus melon and snake melon), pumpkin, Summer squash (includes crookneck squash, scallop squash, straightneck squash, vegetable marrow, zucchini), Winter squash (includes butternut squash, calabaza, hubbard squash, [(C. mixta, C. pepo {includes acorn squash, spaghetti squash})]), Watermelon</p>		
<p>Asparagus</p>	<p>Aphids, mealybugs, mites, scales, whiteflies</p>	<p>Begin when pests appear - repeat every 7 to 14 days as needed</p>
<p>Apples, pears</p>	<p>Aphids, scales, mites, pear psylla (dormant season only)</p>	<p>Dormant to green tip and summer application. Avoid application during bloom. Begin when pests appear - repeat every 7 to 14 days as needed</p>
	<p>Powdery mildew (suppression) (<i>Podosphaera leucotricha</i>)</p>	<p>Initiate sprays when disease first appears. Continue sprays every 7-14 days. The 7 day application interval is recommended under moderate to high disease pressure.</p>

Apricots, cherries, nectarines, peaches, plums, prunes, sour cherries	Aphids, scales, mites	Dormant to pre-bloom and summer application Begin when pests appear - repeat every 7 to 14 days as needed
	Powdery mildew (suppression) (<i>Podosphaera clandestina</i> , <i>Podosphaera pannosa</i>)	Initiate sprays when disease first appears. Continue sprays every 7-14 days. The 7 day application interval is recommended under moderate to high disease pressure.
<p>Note: On peaches use only one dormant application per season. Certain varieties of plums and prunes may be injured by oil sprays. Do not apply to oil sensitive varieties. Do not apply to trees lacking moisture.</p>		
Berries (greenhouse and outdoors): amur river grape, aronia berry, bayberry, bearberry, bilberry, blackberry, blueberry (highbush and lowbush), buffalo currant, buffaloberry, che, Chilean guava, chokecherry, cloudberry, cranberry, currant (black and red), elderberry, European barberry, gooseberry, grape, highbush cranberry, Edible honeysuckle, huckleberry, jostaberry, juneberry (Saskatoon berry), kiwifruit (fuzzy and hardy), lingonberry, maypop, mountain pepper berries, mulberry, muntries, native currant, partridgeberry, phalsa, pincherry, raspberry (black and red), riberry, salal,	Aphids, grape phylloxera, mealybugs, mites, scales	Dormant and summer application Begin when pests appear - repeat every 7 to 14 days as needed

schisandra berry, sea buckthorn, serviceberry, strawberry, wild raspberry		
Greenhouse and outdoors: Blackberry, buffaloberry, cloudberry, currant, elderberry, gooseberry, jostaberry, juneberry, raspberry, strawberry, grape	Powdery mildew (suppression) (<i>Podosphaera spp.</i> <i>Uncinula necator</i>)	Initiate sprays when disease first appears. Continue sprays every 7-14 days. The 7 day application interval is recommended under moderate to high disease pressure.
Note: oil removes the bloom on grapes. Do not spray table grapes within 2 weeks of harvest. Do not use on strawberries when temperatures are high.		
Hazelnuts, chestnuts, pecans, walnuts	Aphids, scales, mites	Dormant to pre-bloom and summer application Begin when pests appear - repeat every 7 to 14 days as needed
Corn	Aphids, mealybugs, mites, scales, whiteflies	Begin when pests appear - repeat every 7 to 14 days as needed
Hops	Powdery mildew (suppression) (<i>Podosphaera macularis</i>)	Initiate sprays when disease first appears. Continue sprays every 7-14 days. The 7 day application interval is recommended under moderate to high disease pressure.
Note: Discontinue sprays at burr development.		

USE PRECAUTIONS:

Not all species or varieties have been tested for sensitivity. It is recommended that a small group of plants be treated and observed for several days to determine sensitivity before spraying larger areas.

Oil removes the glaucous (blue) bloom from such evergreens as Colorado blue spruce and Koster spruce. Use caution on blooms and buds and on oil sensitive plants such as: Chamaecyparis, Cryptomeria, Japanese Holly, Red Cedar and Smoke Tree.

DO NOT APPLY WHEN TEMPERATURE IS EXCESSIVELY HIGH (above 32°C), OR JUST PRIOR TO OR DURING FREEZING WEATHER. Ensure crops are free from moisture due to melting frost or heavy dews. Do not use within 30 days before or after using sulphur. Do not use in combination with or closely following treatment with dinitro

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compounds, fungicides such as Captan and Folpet, or copper compounds, as phytotoxicity may increase. If in doubt, treat a small area with a combination spray and wait several days to determine if burn occurs.

Some plants, such as roses, apple trees and strawberries, are sensitive to multiple applications of oil products. Use caution with repeat sprays and if concerned about sensitivity, test spray small areas or individual plants prior to large scale treatment.

ENVIRONMENTAL PRECAUTIONS:

TOXIC to aquatic organisms.

PRECAUTIONS:

KEEP OUT OF REACH OF CHILDREN. May irritate the skin. Avoid contact with eyes, skin and clothing.

FIRST AID:

IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control centre or doctor for treatment advice. IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control centre or doctor for treatment advice. IF INHALED: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control centre or doctor for further treatment advice. IF SWALLOWED: Call a poison control centre or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control centre or doctor. Do not give anything by mouth to an unconscious person. Take container, label or product name and Pest Control Product Registration Number with you when seeking medical attention.

TOXICOLOGICAL INFORMATION:

Treat symptomatically.

STORAGE:

To prevent contamination store this product away from food or feed.

DISPOSAL:

Do not reuse empty container. Dispose of empty container with household garbage. Unused or partially used products should be disposed at provincially or municipally designated hazardous waste disposal sites.

OPTIONAL STATEMENTS:

- Dormant and growing season (insect and powdery mildew spray)
- kills listed insects, including eggs
- This product, containing canola oil, is ideal for labelled fruits, vegetables, roses, and flowers. It can be used as a dormant and growing season spray to control listed insects and mites.
- Suppresses powdery mildew on roses
- For listed flowers, fruits and vegetables, houseplants, trees.
- Controls mites, whiteflies, aphids
- Suppresses powdery mildew
- All season
- (3n1) (Insects, diseases and mites)
- [7] [8] [9] [10] [11] [12] [13] [14] mL x 4 - 60 single dose tubes
- [Contains] [4-60] [x] [7] [8] [9] [10] [11] [12] [13] [14] mL tubes per box
- [Contains] [#] tubes
- Each tube contains [7] [8] [9] [10] [11] [12] [13] [14] mL [of concentrate]
- Easy-to-use single dose tube
- Each [single dose] [tube [treats] [covers] up to [XX] m²
- Each [single dose] tube [treats] [covers] [XX] m²