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NOTICE OF PESTICIDE:       Image: Control of the second of t		O Re	office of Posticide Programs gistration Division (H7505C) 401 "M" St., S.W.	ICY	-			
Reregistration       News of NewSide Prodect: Dragon Horticultural Spray Oil         Inder PIPA, as membed)       Horticultural Spray Oil         Name and Address of Registrant (herbox ZIP Code):       Dragon Corporation P.O. Box 7311         Roanoka, Virginia 24019       Reserved Address of Registration and the source of the bala for manance. In any correspondence on the product devys refer to be address EAA registration and the Registration and the order EAA registration and the registration and the order to be the Address of the Bala of the Registration and the registration of a product by the Agency. Is order to protect bash and the covircement, the Address of the Bala of the address and the covircement, the Address of the address o		NOTICE OF	NOTICE OF PESTICIDE:					
Dragon Corporation P.O. Box 7311 Roanoke, Virginia 24019 Net Change is in biding differing in budgets from the accepted is connection with this rejistration must be submitted to and accepted by the Rejistration Definition prior to use of the label is connected. Is any correspondence on this product drays effer to the above EPA registration number. On the basis of information formitted by the rejistrati, the above numed predicide is hereby registrative multiple to the Active the Pederal Insecticide, Pragistration and the Act. Registration is is no way to be construct as an endormement or recommendation of this product by the Agency. Is order to protect health and the cavironment, the Administrator, on his motion, may it any time supped or encode the registration of a posticide is necordance with the Act. Registration is no way to be construct as an endormement or recommendation of this product by the Agency. Is order to protect health and the cavironment, the Administrator, on his motion, may it any time supped or encode the registration of a posticide is necordance with the Act. Registration is no way to be construct as an endormement or recommendation of this product by the Agency. Is order to protect health and the cavironment, the Administrator, on his motion, any it any time supped or cancel the registration of a posticide is necordance with the Act. This product is conditionally registered in accordance with FIFRA sec. 3 (C) (7) (A) provided that you: 1. Submit and/or cite all data required for registration/ reregistration of your product under FIFRA sec. 3 (C) (5) when the Agency requires all registration of a similar products to submit such data; and submit acceptable responses required for reregistration of your product under FIFRA section 4. 2. Make the following label changes: a. Revise the EPA Registration Number to read, "EPA Reg. No. 19–161." b. Add directions for "IF INHALED" to the Statement of Practical Treatment. Signator of Approving Official: Dencimal Statement Product	(under FIPRA, as among	1			Horticultural Spray			
P.O. BOX 7311       Roanoke, Virginia 24019         New Change is biddle difficing in advance from that eccepted in connection with this registration must be advanced by the Registration Difficult on the other of the label is commerce. Is any correspondence on this product always refer to the above EPA registration and/or.         On the basis of information functioned by the registrant, the above named predictic is beredy registrant/mergistered under the Potent Inacchicle, Punglishe and Exclusive Act.         Pregistration is no very to be construed as an endorement or recommendation of this product by the Agency. In order to protect health and the cavironancet, the Administrator, on his motion, may at any time supped or caecel de registration of a predictive use of the name or to its use if it are been covered by other.         This product is conditionally registered in accordance with the registration of your product under FIFRA sec. 3 (c) (7) (A) provided that you: <ul> <li>Submit and/or cite all data required for registration/reregistration of your product under FIFRA sec. 3 (c) (5) when the Agency requires all registrants of similar products to submit such data; and submit acceptable responses required for reregistration of your product under FIFRA section 4.</li> <li>Make the following label changes:                 <ul></ul></li></ul>	Name and Address of R	egistrant (include ZIP Code):	;					
Mean Changes is Mediag diffring is substates from that accepted is consistent with his registrates must be adverse?       Description of the basic is consistent. In any correspondence on this product always refer to the adver DFA registrates muster.         On the basic of information furnished by the registrant, the adverse must periodic to the down DFA registrate muster.       Description is in no only to be construct as an endormalized or recommendation of this product by the Agesty. In order to product heads and the environment, the Administrator, on his motion, may a say time usered or cancel due registration of a product head has a the environment, the Administrator, on his motion way a say time usered or cancel due registration of a product head has a due to be construct as giving the registrate in accordance with the registrate of a product where the Administrator, on his motion, way a say time usered or cancel due registration of a product head has a the outer base of the number of the product by the Agesty.         Iteration is no only to be construct as an endormality of the top the Agesty. In order to product heads are environment, the registration of a product has a the outer base of the number of the mass of the top the Administrator of the mass of the number of the same or to its use if it has been covered by den.         This product is conditionally registered in accordance with FIFRA sec. 3 (c) (7) (A) provided that you: <ul> <li>Submit and/or cite all data required for registration/reregistration of your product under FIFRA section 4.</li> <li>Make the following label changes:</li> <li>Revise the EPA Registration Number to read, "EPA Reg. No. 19–161."</li> <li>Add directions for "IF INHALED" to the Statement of Practical Treatment.</li> <li>Signature of Approving Official:</li> <li>Desconsection of Approving Of</li></ul>	P.O. Box 7	311	19					
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<ul> <li>be Administrator, as is notion, may at my time supped or cancel the registration of a product which registration of a product which is Act is not to be construed as giving the registrant a right to exclusive use of the mass or to its use of its means or to its use of its its notion.</li> <li>This product is conditionally registered in accordance with FIFRA sec. 3 (c) (7) (A) provided that you:         <ol> <li>Submit and/or cite all data required for registration/reregistration of your product under FIFRA sec. 3 (c) (5) when the Agency requires all registrants of similar products to submit such data; and submit acceptable responses required for reregistration of your product under FIFRA section 4.</li> <li>Make the following label changes:</li></ol></li></ul>		ion furnished by the registra	at, the above named praticide is here	by registered/ren	gistered under the Fede	ral Insecticide, Pungicide and		
FIFRA sec. 3 (c) (7) (A) provided that you:         1. Submit and/or cite all data required for registration/ reregistration of your product under FIFRA sec. 3 (c) (5) when the Agency requires all registrants of similar products to submit such data; and submit acceptable responses required for reregistration of your product under FIFRA section 4.         2. Make the following label changes:         a. Revise the EPA Registration Number to read, "EPA Reg. No. 19-161."         b. Add directions for "IF INHALED" to the Statement of Practical Treatment.         Signemer of Approving Official: Dennis H. Edwards, Jr. Product Manager (19) Insecticide-Rodenticide Branch Registration Division (H7505C)       Date:	the Administrator, on his connection with the regi	s motion, suay at any time su stration of a product under th	apend or cancel the registration of a	pesticide in acco	dence with the Act. Th	te acceptance of any name in		
reregistration of your product under FIFRA sec. 3 (c) (5) when the         Agency requires all registrants of similar products to submit such         data; and submit acceptable responses required for reregistration         of your product under FIFRA section 4.         2. Make the following label changes:         a. Revise the EPA Registration Number to read, "EPA Reg.         No. 19-161."         b. Add directions for "IF INHALED" to the Statement of Practical Treatment.         Semmer of Approving Official:         Dennis H. Edwards, Jr.         Product Manager (19)         Insecticide-Rodenticide Branch         Registration Division (H7505C)		=		-	d in accor	dance with		
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Dennis H. Edwards, Jr. Product Manager (19) Insecticide-Rodenticide Branch Registration Division (H7505C) MAY 21 1993	Signature of Approving	Official:			Date:			
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Insecticide-Rodenticide Branch Registration Division (H7505C)		•			MAY 2	1 1993		
	Insecticid	e-Rodenticid						
	Registrati	on Division	(H7505C)					

page 2 EPA Reg. No. 16-161

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3. Submit two copies of the revised final printed label for the record.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

Sincerely, DENNIS H. EDWARDS

Dennis H. Edwards, Jr. Product Manager 19 Insecticide & Rodenticide Branch Registration Division (H7505C)

27

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Enclosure

[FRONT PANEL]

# DRAGON® HORTICULTURAL SPRAY OIL

#### A DORMANT & GROWING SEASON SPRAY.

Controls scale insects, aphids, mites, whiteflies, mealybugs and other listed insects on ornamentals, fruit, berries, citrus and shade trees.

ACTIVE INGREDIENT:	BY WT.
Petroleum Oil	
INERT INGREDIENTS:	
TOTAL:	100%
Petroleum oil minimum unsulfonated residue 92%	

[NOTE TO EPA: Front panel of label may include graphics representing product use; e.g., insects controlled - scale, mite, aphid.]

# Keep Out of Reach of Children CAUTION

See back/side/other panel(s) for additional precautions.

ACCEPTED with COMMENTS in EPA Letter Dated

MAY 21 NET CONTENTS 1 PT (16 OZ) / 1 QT (32 OZ) / 1 GAL (128 OZ

() Inder the Federal Insecticide, Ingleide, and Redenticide Act

[BACK/SIDE/OTHER PANEL(S); BOOKLET WHEN NEEDED]

**GENERAL INFORMATION:** DRAGON<sup>®</sup> Horticultural Spray Oil is an especially refined horticultural oil insecticide. It is for use on plants in foliage or in dormant stage. It is effective in controlling many insects on apples, apricots, cherries, nectarines, peaches, pears, plums, prunes; grapevines; citrus fruits; blueberry, blackberry and raspberry bushes; roses, shade trees, evergreens and ornamental shrubs.

ADDITIONAL USE PRECAUTIONS: Shake contents before using! DO NOT spray foliage with DRAGON<sup>®</sup> Horticultural Spray Oil within 30 days before or after using sulfur, Captan fungicide, • SEVIN<sup>®</sup> (carbaryl), or CYGON<sup>®</sup> (dimethoate). DO NOT use when temperatures are above 90°F? When temperatures drop below 32°F (usually nighttime lows), DO NOT spray tree and vine crops • until daytime temperatures have warmed to a point above 32°F and are free from moisture due to melting frost or heavy dews. DO NOT apply when plants are wilting or near wilting. This product may cause discoloration of Blue Spruce. DO NOT use on conifers or ferns not tolerate to oil sprays. Use with caution and reduced rate for summer application on Japanese Red Maple, Armur Maple and Black Walnut. Use with caution and reduced rate for dormant application on Sugar Maple and Redbud. DO NOT store dilute spray — mix new batch for each use.

EPA Reg. No. 16-\_\_\_ February 23, 1993

## CONTROLS

Aphids, Azalea Bark Scale, Black Scale, Brown Apricot Scale, Cooley Spruce Gall Adelgid, Cottony Maple Scale, Eastern Spruce Gall Adelgid, Elongate Hemlock Scale, European Elm Scale, European Fruit Lecanium Scale, European Red Mite, Fig Scale, Fletcher Scale, Frosted Scale, Fruit Tree Leafroller, Golden Oak Scale, Hemlock Eriophyid Mite, Hemlock Scale, Holly Scale, Italian Pear Scale, Kermes Oakscale, Lecanium Scales, Magnolia Scale, Maple Bladdergall Mite, Mealybugs, Oleander Scale, Olive Scale (Parlatoria Scale), Oyster Shell Scale, Parlatoria Soft Brown Scale, Pear Leaf Blister Mite, Pear Psylla, Pine Bark Adelgid, Pine Eriophyid Mites, Pine Needle Scale, Purple Scale, Putnam Scale, Red Scale, Red Spider Mites, Rust Mites, San Jose Scale, Scurfy Scale, Southern Red Mite, Spruce Bud Scale, Spruce Spider Mite, Two-spotted Spider Mite, Taxus Pulvinar Scale, Tuliptree Scale, White Pine Aphid, Yellow Scale.

Also controls a wide range of mite and insect pests in the <u>egg stage</u> such as: spider and eriophyid mites, armored and soft scales, mealybugs, psyllids, whiteflies, aphids, leafrollers, leaftiers, webworms, cankerworms, plant bugs, leafhoppers and adelgids. Will kill other immature forms if spray covers the insect.

#### **DIRECTIONS FOR USE**

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

**DIRECTIONS:** Add the required amount of this product to water in the spray tank to make the desired volume of spray mixture. Agitate before spraying and occasionally during application. Apply to thoroughly cover all plant surfaces, penetrating the crevices in the twigs and branches as well as the bark on trunk and limbs. Consult your Agricultural Extension Service for proper timing of application in your area to obtain maximum insect control.

### **GROWING SEASON**

(Spring/Summer)

Use on:	Ornamentals and Shade Trees — see Additional Use Precautions — (Apple, Birch, Conifers, Dogwood, Flowering Cherry, Flowering Peach, Hawthorne, Holly, Magnolia, Maple, Oak, Privet, Pyracantha, Sycamores). Use with caution and
Use Rate:	reduced rate on Japanese Red Maple, Armur Maple and Black Walnut. To control <u>Black Scale, Soft Brown Scale, Oyster Shell Scale, Brown Apricot</u> <u>Scale, San Jose Scale, Red Spider Mites and Eggs</u> mix 2 <sup>1</sup> / <sub>2</sub> Tbs. per gal. of water.
Use on:	Almonds, Apricots, Cherries, Nectarines, Peaches, Plums, Prunes
Use Rate:	To control <u>Red Spider Mites</u> mix 2-2 <sup>1</sup> / <sub>2</sub> Tbs. per gal. of water. To control <u>Brown</u> <u>Apricot Scale and San Jose Scale</u> mix 2 <sup>1</sup> / <sub>2</sub> Tbs. per gal. of water.
Use on:	Apples $\ddagger$
Use Rate:	To control <u>Rust Mite and San Jose Scale</u> mix 2 <sup>1</sup> / <sub>2</sub> -3 <sup>3</sup> / <sub>4</sub> Tbs. per gal. of water. To control <u>Red Spider Mites</u> mix 2-2 <sup>1</sup> / <sub>2</sub> Tbs. per gal. of water.
Use on:	Pears
Use Rate:	To contro' <u>Red Spider</u> <u>Mites</u> mix 2-2 <sup>1</sup> / <sub>2</sub> Tbs. per gal. of water. To control <u>Pear</u> <u>Psylla and Molan That Scale</u> mix 2 <sup>1</sup> / <sub>2</sub> -3 <sup>3</sup> / <sub>4</sub> Tbs. per gal. of water.

EPA Reg. No. 16-\_\_\_\_ February 23, 1993

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Use on: Use Rate:	Valencia Oranges To control <u>Red Scale, Black Scale, Yellow Scale, Purple Scale and Red Spider</u> <u>Mites mix 2<sup>1</sup>/3 Tbs. per gal. of water.</u> DO NOT apply later than Sept. 1.		
Use on:	Walnuts		
Use Rate:	To control <u>Frosted Scale</u> , <u>European Fruit Scale</u> , <u>San Jose and other soft-shell</u> <u>scale</u> , <u>Red Spider Mites</u> mix 1 <sup>1</sup> /4-2 <sup>1</sup> /4 <b>Tbs. per gal. of water</b> . APPLY LATE SPRING TO MID-SUMMER ONLY. DO NOT apply after husk split.		
	DORMANT USE		
Jse on:	Roses, Ornamentals and Shade Trees — see Additional Use Precautions — [Apple, Azalea, Andromeda, Arborvitae, Austrian Pine, Birch, Bittersweet, Blue Spruce		
	(needles will lose blue color), Canada Hemlock, Carolina Hemlock, Cedar,		
	Chestnut Oak, Conifers, Crabapple, Cut Leaf Maple, Dogwood, Douglas Fir,		
	Elm, English Elm, English Oak, Flowering Cherry, Flowering Peach, Glowering Trees, Hawthorne, Hemlock, Holly, Honeylocust, Ilex, Juniper, Lilac, Magnolia,		
	Maple, Mountain Ash, Mugho Pine, Norway Spruce, Oak, Pachysandra, Pine,		
	Privet, Pyracantha, Red Oak, Red Pine, Rhododendron, Scots Pine, Silver Maple,		
	Spruce, Sycamores, Taxus, Tuliptree, White Oak, White Pine, White Spruce, Willow]. Use with caution and reduced rate on Sugar Maple and Redbud.		
Jse Rate:	To control Aphids (free living forms), Azalea Bark Scale, Brown Apricot Scale,		
	Elongate Hemlock Scale, European Scale, European Elm Scale, European Fruit		
	Lecanium Scale, European Red Mite, Hemlock Eriophyid Mite, Kermes Oakscale, Ovster Shell Scale, Red Spider Mites and Eggs, San Jose Scale, Soft Brown Scale,		
	Southern Red Mite Dormant Spray on deciduous varieties, mix 5 Tbs. per gal.		
	of water. Dormant Spray on other varieties, mix 2 <sup>1</sup> / <sub>2</sub> Ths. per gal. of water. To control <u>Cooley Spruce Gall Adelgid</u> in Blue Spruce and Douglas Fir and <u>Eastern</u>		
	Spruce Gall Adelgid in Norway and White Spruce apply before new growth		
	starts, treating terminal twigs and bases of buds. To control <u>Fletcher Scale</u> in		
	Arborvitae and Taxus; <u>Golden Oak Scale</u> in White, Chestnut and English Oaks; and <u>Hemlock Scale</u> in Conada and Carolina Hemlock apply before new growth		
	starts. To control Holly Scale in Holly apply in April or May. To control		
	<u>Magnolia Scale</u> in Magnolia; <u>Pine Bark Adelgid</u> in White, Scots and Austrian <b>Pines</b> ; <u>Pine Needle Scale</u> in White, Red, Scots, Austrian and Mugho Pines and		
	Spruce; <u>Spruce Bud Scale</u> in Spruce; <u>Spruce Spider Mite</u> in Arborvitae,		
	Hemlock, Spruce, Juniper, Cedar and Pines; Taxus Pulvinar Scale in Taxus	_	
	<u>Tuliptree Scale</u> in Tuliptree; <u>White Pine Aphid</u> in White Pine; and <u>Maple</u> <u>Bladdergall Mite</u> in Silver and Cut Leaf Maple apply in April. To control <u>Rine</u> .	i	
	Eriophyid Mites in Pines apply when needles begin to elongate.	•	••••
Jse on:	Almonds, Apricots, Cherries, Nectarines, Peaches, Plums, Prunes. (Dormant or	•	••••
	Delayed Dormant)	•	•
Jse Rate:	To control <u>Brown Apricot Scale</u> , <u>Black Scale</u> , <u>San Jose Scale</u> , <u>Olive Scale</u>	٠	•••
	(Parlatoria Scale). Oleander Scale, Frosted Scale, Italian Pear Scale, European •• Fruit Lecanium, Putnam Scale, Parlatoria Soft Brown Scale and certain other Scale	•	••••
	Insects, Eggs of Aphids, and Red Spider Mites mix 3 <sup>3</sup> /4-5 Tbs. per gal. of water;	•	
	To control <u>Two-spotted Spider Mites and European Red Mites</u> in peaches, mix 5		

EPA Reg. No. 16-February 23, 1993

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Ths. per gal. of water and apply at bud burst. To control European Red Mites or European Fruit Lecanium Scale in plums, mix 5 Tbs. per gal. of water and apply to <sup>1</sup>/<sub>2</sub>" green tip stage. Apples, Pears (Dormant or Delayed Dormant) Use on: Use Rate: To control San Jose Scale, Italian Pear Scale, eggs of Aphids and Red Spider Mites, mix 3<sup>3</sup>/<sub>4</sub>-5 Tbs. per gal. of water. To control Rust Mites in apples, mix  $3^{3}/_{4}$ -5 Tbs. per gal. of water and apply as delayed dormant spray. To control Cottony Maple Scale, European Fruit Lecanium Scale and European Red Mite in apples, mix 5 Tbs. per gal. of water and apply at dormant to 1/2" green tip stage. To control Fruit Tree Leafroller and Scurfy Scale in apples, mix 7½ Tbs. per gal. of water. To control Pear Psylla in pears, mix 5 Tbs. per gal. of water and apply as dormant spray (before appreciable oviposition). Make second application one week later if adult psylla are still present. To control Blister Mite in pears, mix 5 Tbs. per gal. of water and apply as delayed dormant and fall spray. To control Fruit Tree Leaf Roller in pears, mix 7½ Tbs. per gal. of water and apply as dormant spray. Use on: Figs (Dormant or Delayed Dormant) Use Rate: To control Fig Scale mix 71/3 Tbs. per gal. of water. Use on: Grapes, 📹 (Dormant) Use Rate: To control overwintering Mites, mix 5 Tbs. per gal. of water. Use on: Olives. Use Rate: To control Parlatoria Scale, Spider Mites, Oleander Scale and Black Scale, mix  $3^{3}$ /<sub>4</sub> Tbs. per gal. of water. Apply in pre-bloom or in post-bloom up to buckshot.

eggs of Two-spotted Spider Mites and European Red Mites in cherries, mix 5

# PRECAUTIONARY STATEMENTS

## Hazards to Humans and Domestic Animals

CAUTION: Harmful if swallowed. Avoid breathing vapors or spray mist. Causes moderate eye irritation. Avoid contact with skin, eyes or clothing. Wash thoroughly after handling.

# STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: DO NOT induce vomiting because of aspiration hazard. Call a physician or Poison Control Center. IF IN EYES: Immediately flush eyes with plenty of water. Get medical attention if irritation persists. IF ON SKIN: Remove contaminated clothing. Wash affected area with soap and water. Get medical attention if irritation persists. Launder clothing before reusing.

ENVIRONMENTAL HAZARDS: This product is toxic to fish. DO NOT apply directly to water, areas where surface water is present, or areas below the mean high tidal mark. DO NOT apply when weather conditions favor drift from areas treated. DO NOT contaminate water by cleaning of .... equipment or disposal of waste.

EPA Reg. No. 16-\_\_\_\_ February 23, 1993 EPA Est. 16-VA-1 Page 4 677

CHEMIGATION PROHIBITION: DO NOT apply this product through any type of irrigation system.

PHYSICAL OR CHEMICAL HAZARDS: Do not use, pour, spill or store near heat or open flame.

## STORAGE AND DISPOSAL

**STORAGE:** Store only in original container, in a cool, dry place inaccessible to children and pets and away from feed and foodstuffs.

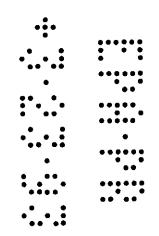
**PESTICIDE DISPOSAL:** Securely wrap original container in several layers of newspaper and discard in trash.

CONTAINER DISPOSAL: DO NOT reuse empty container. Wrap container and put in trash collection.

**NOTE:** Buyer assumes all responsibilities of use, storage or handling of this material not in strict accordance with DIRECTIONS and CAUTIONS stated on this label.

SEVIN<sup>•</sup> is a registered trademark of Rhóne Poulenc Ag Company. CYGON<sup>•</sup> is a registered trademark of American Cyanamid Company.

> Distributed by DRAGON CORPORATION Roanoke, VA 24019



7

EPA Reg. No. 16-\_\_\_\_\_ February 23, 1993