

June 17, 1993

Susan Lewis (21) Fungicide-Herbicide Branch Registration Division (H7505C) U.S. Environmental Protection Agency 401 M Street, SW Washington, DC 20460

Re: NOTIFICATION EPA Reg. No. 16-72 DRAGON Lime Sulfur Solution

Dear Ms. Lewis:

Pending the final decision on labeling amendments for the above product (ref Agency letter 12/14/92), I am submitting the enclosed notification so that we may comply with PR Notice 93-3 at next print of these labels.

I've also included under this notification our intent to add the statement "For Outdoor Homeowner Use Only", as submitted under our pending application for amendment.

Sincerely,

DRAGON CORPORATION

16-72

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elecca.

Rebecca M. Horton Executive Assistant

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/bmh

Enclosures

Certified Mail #P 354 203 945 Return Receipt Requested

(A) United States Enviro	tion Agency	Regi	stration). Approval expires 11-30-9 OPP Identifier Number		
Washing	ton, DC 20460)				
Applicati	on for Pe	Sticide:	Othe	er 	196859	
	Section I	2. EPA Product N	lanager	3 6	roposed Classification	
Company/Product Number 16 - 72		Lewis	nanañai			
4. Company/Product (Name)		PM# X None Restricted				
DRAGON Lime Sulfur Solution		21				
5. Name and Address of Applicant (Include ZIP Code)		6. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling				
Dragon Corporation		to:	CLIS SHIIHAL U			
P. O. Box 7311 Roanoke, VA 24019		EPA Reg. No				
Check if this is a new address						
	Occilian II	Product Name			···-	
	Section II		d labola in social			
Amendment - Explain below		Final printed labels in response to Agency letter dated				
Resubmission in response to Agency letter dated	*Me Too* Application.					
XX Notification - Explain below.		Other - explain below.				
xplanation: Use additional page(s) if necessary. (For	section Land St	ection (L)				
				ATE _ 6/	29/93	
. Material This Product Will Be Packaged In:	Section III		- <u>-</u>			
hild-Resistant Packaging Unit Packaging	Water	Soluble Packaging	2. Ty	pe of Containe	r	
Yes* Yes		fes	[Metal		
		٧o		Plastic Glass		
If "Yes," No.			p. per	Paper Other (Specify)	
Certification must be Unit Package wgL cont submitted.	ainer Packa	ge wgt. co I	ntainer -	· · · · · ·	· · · · · · · · · · · · · · · · · · ·	
	(s) of Retail Co	ontainer		of Label Direc	tions	
Label Container		·			npanying product	
. Manner In Which Label Is Affixed To Product	Lithograph Paper glued	o	ther ()	
	Stenciled					
Contact Point (Complete items directly below for ident	Section IV		ed if necessory	In process #		
	Section IV		ed, if necessary,			
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Rebecca M. Horton	Section IV ification of indiv	idual to be contact		ې، ادرانه ۲۰	ne No. (fifclude Area Cod 3) 362-3657	
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Rebecca M. Horton Certifi I certify that the statements I have made on this form as I acknowledge that any knowingly false or misleading both under applicable law.	Section IV ification of indiv Title Exec ication nd all attachme	nts thereto are true	sistant	(Ты-ауна (70	ne No. 66clude Area Cod 3) 362-3657 6. Date Application Received	
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Rebecca M. Horton Certifi I certify that the statements I have made on this form and I acknowledge that any knowingly false or misleading both under applicable law.	Section IV ification of indiv Title Exection nd all attachme statement may 3. Title Exection 5. Date	idual to be contact CULIVE AS nts thereto are true be punishable by	sistant e, accurate and o fine or imprison	(Ты-ауна (70	ne No. 66clude Area Cod 3) 362-3657 6. Date Application Received	

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[FRONT PANEL]

DRAGON[®] LIME SULFUR SOLUTION

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FUNGICIDE — INSECTICIDE

A dormant clean up for Fruit Trees • Ornamentals • Roses • Shrubs Controls overwintering insects and diseases as listed.

ORGANIC

RECOMMENDED FOR ORGANIC GARDENERS

ACTIVE INGREDIENT:	BY WT.
Calcium Polysulfide	29.0%
INERT INGREDIENTS:	<u>71.0%</u>
TOTAL:	100.0%
Test 32° Baume at 60°F.	

[NOTE TO EPA: Front panel of label may include graphics representing product use; e.g., roses]

Keep Out of Reach of Children

DANGER

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

NET CONTENTS 1 QT / 1 GAL

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

GENERAL INFORMATION: FOR OUTDOOR HOMEOWNER USE ONLY. For best results, Lime Sulfur Solution should be used alone. Use in cool weather — early Spring and Fall sprays. Lime Sulfur Solution should not be used within 10 to 14 days of an oil spray, nor when temperatures are high.

STOP! Read the entire label and booklet [EPA-if necessary] first. Observe all precautions and follow directions carefully.

DIRECTIONS FOR USE

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

APPLES: For control of Leaf Spot, Powdery Mildew-Apply when blossoms are breaking and first showing pink. Use at rate of 1 pint to 5 gallons, or 6 Tbs. per gallon of water. Additional cover sprays, pink, petal fall and first cover should be applied at 5 Tbs. per gallon. For control of Hard and Armored Scales, Scurly Scale and San Jose Scale Spray when trees are fully dormant and 11.1 use at rate of 1 pint to each gallon of water.

EPA Reg. No. 16-72

	EPA Est. 16-VA-1(1) 769-GA-1(2)
NOTIFICATION LABEL NOT REVIEWED	No. following Est. No. corresponds to
PER PR NOTICE 88-6	first digit in Lot No.
DATE 6 129/97	Page 1

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- **PEACHES:** Pre-harvest spray: For control or prevention of Brown Rot—Use 1¼ Tbs. per gallon of water. Suggested for use after hail damage or close to harvest, and has the advantage over wettable sulfur in that spray residue is much less noticeable. Some leaf injury may result during hot weather. Can be used within 1 day of harvest. For control of Leaf Curl, Hard and Armored Scales, Scurly Scale and San Jose Scale—Spray when trees are fully dormant and use at rate of 1 pint to each gallon of water.
- PLUMS: For control of Leaf Curl and San Jose Scale---Apply when plums are dormant. Use 1 pint per gallon of water.
- CURRANTS, GOOSEBERRIES: For control of Anthracnose—Use at rate of 1 pint to 6 gallons or 5 Tbs. per gallon of water. Make the first application when buds are breaking. Repeat in 10 to 15 days. Two to three additional sprays may be necessary. Use 1¼ Tbs. per gallon of water applied at 10 to 15 day intervals, if necessary, for control.
- **RASPBERRIES:** For control of **Rose Scale**, Anthracnose, Cane and Spur Blight—Spray as delayed dormant when buds begin to break and show silver. Use at rate of 1 pint per gallon of water.
- ORNAMENTALS, SHRUBS, TREES: For control of Hard and Armored Scales, Scurly Scale, San Jose Scale, Euonymus Scale, Pine Needle Scale and Juniper Scale on Lilac, Ash, Poplar, Dogwood, Elm, Birch, Willow, Euonymus, Pines and Junipers—Spray when trees are fully dormant and use at rate of 1 pint to each gallon of water.
- **ROSES:** For control of Anthracnose—Apply when roses are dormant. Use 1 pint per gallon of water. For control of **Powdery Mildew**—First cover spray should be applied when buds break in Spring. Use at rate of 1 pint to 6 gallons, or 5 Tbs. per gallon of water. Two to three applications at 7 to 10 day intervals are desirable.
- **BOXWOOD:** For control of **Canker**—Remove infected branches down to healthy wood. Use Lime Sulfur Solution 1 pint to 6 gallons, or 5 Tbs. per gallon of water. Make applications as follows: 1st, as soon as dead leaves have been cleaned up in the Spring; 2nd, when new growth is about half completed; 3rd, after Spring growth is completed; 4th, after Fall growth is completed.

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

DANGER: Corrosive to eyes. Concentrate causes eye damage and skin irritation. Harmful if swallowed or absorbed through the skin. Do not get in eyes, on skin, or on clothing. Wear goggles or face shield and rubber gloves when handling. Avoid breathing spray mist.

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Give large quantities of water, induce vomiting and see a doctor immediately. **IF IN EYES:** Immediately flush with plenty of clean water and see a doctor.

IF ON SKIN: Remove contaminated clothing and wash affected area with soap and water. Lauder clothing before reusing.

ENVIRONMENTAL HAZARDS: For terrestrial uses, do not apply directly to water, of to areas where surface water is present or to intertidal areas below the mean high water mark. Do not apply where renoff is likely to occur. Do not apply when weather conditions favor drift from areas theated. Do not contaminate water when disposing of equipment washwaters.

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PHYSICAL OR CHEMICAL HAZARDS: MAY GIVE OFF HIGHLY TOXIC AND EXTREMELY FLAMMABLE HYDROGEN SULFIDE GAS IF MIXED WITH ACIDS.

STOPAGE AND DISPOSAL

- **STORAGE:** Store only in original container, in a cool, dry place inaccessible to children and pets and away from feed and foodstuffs. Store above 5°F.
- **PESTICIDE DISPOSAL:** Securely wrap original container in several layers of newspaper and discard in trash.
- **CONTAINER DISPOSAL:** Do not reuse empty container. Rinse thoroughly before discarding in trash collection.

WARRANTY: The use of this material being beyond our control and involving elements of risk to human beings, animals and vegetation, we do not make any warranty, express or implied, as to the effects of such use, when this product is not used in accordance with the directions as stated on this label.

> Distributed by DRAGON CORPORATION Roanoke, VA 24019

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EPA Reg. No. 16-72

EPA Est. 16-VA-1(1) 769-GA-1(2) No. following Est. No. corresponds to first digit in Lot No. Page 3 June 17, 1993

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