	ONMENTAL PROTECTION AGENCY	EPA Reg.	Date of Issuance:
	e of Pesticide Programs robials Division (7510C)	Number:	
	Pennsylvania Avenue NW hington, D.C. 20460	59913-4	12/10/03
NOTICE OF P		Term of Issuan	ce:
	Registration Conditional		
(under FIFRA, as amended)	-	Name of Pesticide Product:	
		Safer Brand Moss & Algae Killer & Surface Cleaner Concentrate	
ame and Address of Registrant (includ	de ZIP Code):		
Safer®, Inc. a wholly-own 69 North Locust Street	ed subsidiary of Woodstre	am Corporation	
Lititz, PA 17543			
ote: Changes in labeling differing in substance fro egistration Division prior to use of the label in com	m that accepted in connection with this n merce. In any correspondence on this p	egistration must be submitted roduct always refer to the ab	to and accepted by the ove EPA registration number.
on the basis of information furnished by the registra uncicide and Rodenticide Act.	ant, the above named pesticide is hereby	registered/reregistered unde	r the Federal Insecticide,
This product is condition This product is condition	nally registered in accord	lance with FIFRA	sec 3(c)(7)(A)
	مرواحية المعارية والمعارية	ation of your prod	uct under FIFRA
lata; and submit acceptable re	requires all registrants of	similar products	E1
sec. 3(c)(5) when the Agency r data; and submit acceptable re FIFRA section 4.	requires all registrants of	similar products registration of you	r product under
sec. 3(c)(5) when the Agency r data; and submit acceptable re FIFRA section 4. 2. Make the labeling cha shipment:	requires all registrants of esponses required for rel	similar products registration of you e you release the	r product under
ec. 3(c)(5) when the Agency r lata; and submit acceptable re TFRA section 4. 2. Make the labeling cha shipment:	requires all registrants of esponses required for rel anges listed below befor	similar products registration of you e you release the	r product under
sec. 3(c)(5) when the Agency r lata; and submit acceptable re FIFRA section 4. 2. Make the labeling cha shipment:	requires all registrants of esponses required for rel anges listed below befor	similar products registration of you e you release the	r product under
ec. 3(c)(5) when the Agency r lata; and submit acceptable re TFRA section 4. 2. Make the labeling cha shipment: a. Add the phras	requires all registrants of esponses required for rel anges listed below befor	similar products registration of you e you release the	r product under
ignature of Approving Official:	requires all registrants of esponses required for rel anges listed below befor	similar products registration of you e you release the mber 59913-4"	r product under
sec. 3(c)(5) when the Agency r data; and submit acceptable re FIFRA section 4. 2. Make the labeling cha shipment: a. Add the phras	requires all registrants of esponses required for rel anges listed below befor	similar products registration of you e you release the mber 59913-4"	r product under
ignature of Approving Official:	requires all registrants of esponses required for rel anges listed below befor se "EPA Registration Nur	similar products registration of you e you release the mber 59913-4"	r product under

6

ì

t

\$

b. You must prepare and submit a pre-and post-reaction CSF.

3. Submit three (3) copies of the final printed label prior to releasing this product for sale.

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,

Adam Heyward Product Manager 34 Regulatory Branch II Antimicrobials Division (7510C)

Ś.

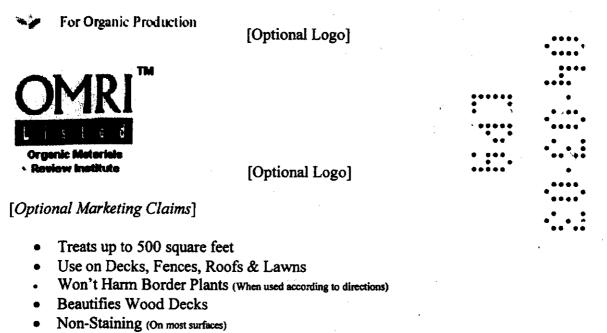
Enclosure

EPA Reg. No. 059913-not yet assigned Draft Master Label April 01, 2003 Page 1 of 5 MASTER LABEL - FRONT PANEL Page 1 of 1

SAFER® BRAND MOSS & ALGAE KILLER & SURFACE CLEANER CONCENTRATE

[Additional Brand Names]

Safer® Brand Moss & Algae Killer & Surface Cleaner Ready To Spray!



• Ready-To-Spray!

ACTIVE INGREDIENT	BY WT.
Potassium salts of fatty acids	40.0%
INERT INGREDIENTS	60.0%
TOTAL	100.0%

KEEP OUT OF REACH OF CHILDREN WARNING

(See back panel for Additional Precautionary Statements)

ACCEPTED with COMMENTS EPA Letter Dated:

NET CONTENTS 32 FL.OZ.

DEC 10 2003

Under the Federal Insecticide, Fungicide, and Redenticide Act as amended, for the pesticide, registered under EPA Reg. No. 59913 · 4 EPA Reg. No. 059913-not yet assigned Draft Master Label April 01, 2003 Page 2 of 5 MASTER LABEL -BACK PANEL Page 1 of 3 ACCEPTED with COMMENTS EFA Lense Dated:

DEC 10 2003

Une of the Person Line tigida, Provide the contraction of as attended to the contraction, regulation time of PAR Roy. No. 59913-4

PRECAUTIONARY STATEMENTS: Hazards to Humans and Domestic Animals:

WARNING: Causes substantial but temporary eye injury. Causes skin irritation. Harmful if absorbed through skin. Do not get in eyes, on skin or on clothing. Wear goggles or safety glasses. Wash thoroughly with soap and water after handling. Remove and wash contaminated clothing before reuse.

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 center 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 center or doctor for treatment advice.		
If swallowed:		
- Call a poison control center or doctor for further 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 center or doctor.		
- Do not give anything by mouth to an unconscious person.		
Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-858-7378 for emergency		

medical treatment advice.

ENVIRONMENTAL HAZARDS: This product may be hazardous to aquatic invertebrates. Do not apply directly to water. Do not contaminate water when disposing of equipment washwaters or rinsate.

DIRECTIONS FOR USE:

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

WHAT IT IS: Safer[®] Brand Moss and Algae Killer Concentrate is made from naturally occurring, biodegradable fatty acids. This water-based product is non-corrosive to metals, contains no zinc or iron, and is non-staining on most surfaces.

WHAT IT ELIMINATES: Safer[®] Brand Moss and Algae Killer Concentrate effectively eliminates mosses, algae, lichens, liverworts and grime. Safer[®] Brand Moss and Algae Killer Concentrate effectively eliminates mosses in lawns.

EPA Reg. No. 059913-not yet assigned Draft Master Label April 01, 2003 Page 3 of 5 MASTER LABEL – BACK PANEL Page 2 of 3 ACCEPTED with COMMENTS HPL Letter Dated:

DEC 10 2003

Union for Federal Incessicida, Production of the state de list as Energial of the state us. ler Concentrate is idea to No. 599/3-9

V.

WHERE TO USE IT: Safer[®] Brand Moss and Algae Killer Concentrate is ideal to use on: roofs, decks, siding, walkways, home greenhouses, growing containers and benches, structural surfaces, hardened bark of trees, lawns and turf. This container will treat up to 500 square feet depending on type of surface treated and degree of infestation.

HOW TO USE IT: SHAKE WELL.

HOSE END SPRAYER: Easy to Use

- 1. Make sure knob is twisted fully clockwise to OFF position. Shake well before attaching to hose.
- 2. Turn Product Control Button clockwise until the flat portion is flush with the lock tab, then push button all the way in. Avoid squeezing bottle.
- 3. Turn water on at faucet, aim nozzle toward surface and turn knob counterclockwise to begin spraying.
- 4. When finished, push Product Control Button to OFF position from opposite side. Return knob and faucet to OFF position. Discharge water pressure by turning knob ON and OFF again. Turn Product Control Button counterclockwise away from lock tab to prevent accidental discharge. Store out of reach of children.

For Structural Applications: [Add on part concentrate to 20 parts water or, approximately 6 oz. (12 tablespoons) per gallon.] Apply mixed spray at the rate of approximately 1 gallon per 100 square feet. For best results, moisten area to be treated with fresh water before applying product. Spray [affected] area [to thoroughly wet] until thoroughly wet. Treated mosses, algae, lichens and liverworts discolor quickly [and slough off naturally making physical removal unnecessary]. [Discoloration of treated mosses, algae, lichens and liverworts takes longer under cool conditions]. For best results, leave spray on area for 10 minutes following application, then scrub using a push broom or similar type broom, then hose off with fresh water.

For Growing Containers and Hardened Bark of Trees: Spray affected area to wet thoroughly. Use on ornamental trees only. DO NOT APPLY to fruit trees, foliage or green bark of conifers or broad-leaf plants.

[For Mosses in Lawns and Turf]

[Mixing Ratios:]

[SHAKE WELL. For application with a standard garden sprayer, mix 4 fl. oz. (8 tablespoons) per gallon of water. For application with a hose end sprayer, select a dial setting that will provide a dilution of one part concentrate and 30 parts water. In areas of hard water, remove the wire screen from the nozzle of your hose-end sprayer.]

EPA Reg. No. 059913-not yet assigned Draft Master Label April 01, 2003 Page 4 of 5 MASTER LABEL - BACK PANEL Page 3 of 3

For Mosses in Lawns and Turf: For best results, moisten area to be treated with fresh water before applying product. Avoid spraying when precipitation is expected. Spray affected area thoroughly at the rate of approximately 1 gallon per 50 square feet. After 30 minutes, rinse sprayed areas lightly with clean water, then withhold water for two days. Do not treat turf when temperature exceeds 85°F. PERSISTENT MOSS GROWTH ON LAWNS is suggestive of too much shade, acid soil and poor drainage. If several sprayings do not reduce moss problem, it may be necessary to reduce shade, aerate and lime the soil.

NOTE: Treated areas may be temporarily slippery. Product may leave white residue on cement, brick or dark-colored shingles. This residue may be removed with vinegar.

STORAGE & DISPOSAL:

٠<u>,</u> ۳

Storage: Store at room temperature, in original container only, out of reach of children and animals. Keep from freezing.

DISPOSAL:

If Empty: Do not reuse this container. Place in trash or offer for recycling if available. If Partly Filled: Call your local solid waste agency or (800)-CLEANUP for disposal instructions. Never place unused product down any indoor or outdoor drain.

Woodstream Corp. and its subsidiaries will not accept liability for damage or injury resulting from misuse. For information on this pesticide product (including health concerns, medical emergencies, or pesticide incidents), call the National Pesticide Information Center at 1-800-858-7378.

Distributed by: Safer[®], Inc., a wholly owned subsidiary of Woodstream Corporation 69 N. Locust St Lititz, PA 17543 (800) 800-1819 For Information

All [®] and TM property of Woodstream Corporation

[©] Copyright 2003 Woodstream Corp.

Made In USA

EPA Reg. No. 59913-not yet assigned

EPA Est. No. 44616-MO-001

ACCEPTED

with COMMENTS

DEC 10 2003

Under the Poderal Insecticide, Fungiciale, and Robentacide Act as amended, for the pasticide, registered under EPA Reg. No. 59913.4

Ś.

EPA Reg. No. 059913-not yet assigned Draft Master Label April 01, 2003 Page 5 of 5 MASTER LABEL – Marketing Claims Page 1 of 1

[Optional Marketing Claims]

- Eliminates (kills) mosses, algae, lichens, liverworts, and grime
- For use on decks, fences, patios, roofs, walkways, lawns, and more
- Helps prevent regrowth of moss and algae
- Makes over 5 gallons
- Eliminates (kills) moss on lawns
- Non-corrosive to metals (metal sprayers)
- Non-staining on most surfaces
- Makes up to 8 gallons of solution (for mosses in lawns and turf)
- Effective
- No unpleasant odor
- Proven effective through University testing
- Use as a preventive treatment
- Water-based
- Patented formula
- Satisfaction guaranteed. See back panel
- Excellent for spot control
- Home Lawn Garden Solutions[™] for Pest Control since 1976
- University Tested
- Made with soap derived from natural fats and plant oils -
- Always shake well before using
- For use on decks, fences, roofs & lawns
- Won't harm border plants when used according to directions
- Treats up to 500 square feet
- Beautifies Wood Decks
- Si no usted entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand the label, find someone to explain it to you in detail.)
- The Right Solution[™]. Safer[®] Brand Moss and Algae Killer Concentrate uses an ingredient derived from natural fatty acids to selectively disrupt the cell walls and cause the wilting and death of unwanted moss and algae. Leaves grass, plants, trees and shrubs unharmed.
- Non-staining and non-corrosive, this product is commonly used to eliminate moss growth in lawn areas surrounding plants, trees and shrubs. This product is commonly used as a remedy or preventive treatment on roofs, decks, patios, house exteriors and driveways.

ACCEPTED with COMMENTS EPA Letter Dated:

DEC 10 2003

Under the Podoral Insecticie Fungiciae, and audenticiae Lot as amended, for the pasticide, registered under EPA Reg. No. 59913-4