



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

OFFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

March 24, 2010

Chris Mason Registration Manager Loveland Products, Inc. 7251 W. 4th Street P.O. Box 1286 Greeley, CO 80632-1286

Subject: Notification to Add an Alternate Brand Name

Product Name: First Choice Phortress Fungicide

EPA Reg. No: 34704-1039

Your Submission Dated January 20, 2010

Dear Mr. Mason:

The Biopesticides and Pollution Prevention Division is in receipt of your application for Notification under Pesticide Registration Notice (PRN) 98-10, dated above. A screen of the labeling revision request has been conducted for its applicability under PRN 98-10, and it has been determined that the action request falls within the scope of this document. Our records have been duly noted, and the printed label with this application has been stamped "Notification, received and reviewed" and will be placed in our records as current and updated. Should you have any questions regarding this action, you may contact Gina Casciano at (703) 605-0513 or via email at casciano.gina@epa.gov.

Sincerely,

Linda Hollis

Linda A. Hollis, Chief Biochemical Pesticides Branch Biopesticides and Pollution Prevention Division (7511P)

Please read instructions of	reverse before co. sting form.	Form A	pproved. OMB No. 20	70-0060. Approval expires 2-28-95
⊕EPA	United States Environmental Protect Washington, DC 20	•	Registrati Amendme	1
	Applicati	ion for Pesticide - Se	ction I	
1. Company/Product Numb 34704-1039	per	2. EPA Product Ma Michael McDav	•	3. Proposed Classification
4. Company/Product (Nam First Choice pHortress I	e) Fungicide, EPA Reg. No. 34704-10	139 PM# 9		
Loveland Products, P.O. Box 1286 Greeley, Colorado 8		to: EPA Reg. No. Product Name	Date: 3/24/10 Reviewer: G. Co	
		Section - II		
Amendment - Explain Resubmission in resubmission - Explain	sponse to Agency letter dated	Agency le	ted labels in repsonse to etter dated Application. cplain below.)
We are submitting this notification Fungicide "This notification is cons statement of formula of this produ	onal page(s) if necessary. (For secti- to update add an alternate brand name for First istent with the provisions of PR Notice 98-10 and ct. I understand that it is a violation of 18 U.S.C. s and 40 CFR 152.46, this product may be in violati	t Choice pHortress Fungicide, EPA Reg. No I EPA regulations at 40 CFR 152.46, and no Sec. 1001 to willfully make any false state	o other changes have been ma ment to EPA. I further underst	de to the labeling or the confidential and that if this notification is not consistent
		Section - III		
1. Material This Process W	/ill Be Packaged In:			
Child-Resistant Packaging Yes No * Certification must be submitted	Ves No If "Yes" Unit Packaging wgt. No. per container	Water Soluble Packaging Yes No If "Yes No. per contain		Metal Metal Plastic Glass Paper Other (Specify)
3. Location of Net Content	s Information 4. Size(s) R	etail Container	5. Locate of Label	Directions
6. Manner in Whiten Label in	s Affixed to Product Litho	graph Oth r glued ciled	ner	
		Section - IV		ι, ι
1. Contact Point (Complet	e items directly below for identificat	ion of individual to be contacted	d, if necessary, to ຊຸເວບ	ess this application.)
Name Chris Mason	chris.mason@cpsagu.com	Title Registration Manager		ilephone No. (Include Area Code)
	Certific tements I have made on this form an any knowlinglly false or misleading st a law.	d all attachments thereto are tr		lete Received
2. Signature	W.	3. Title Registration Manager		
4. Typed Name Chris Mason		5. Date January 20	, 2010	



Performance

Quality

Value

January 20, 2010

Document Processing Desk (NOTIF)
Office of Pesticide Programs (7504C)
U.S. Environmental Protection Agency
Room S4900, One Potomac Yard
2777 S Crystal Drive
Arlington VA 22202

Subject: First Choice pHortress Fungicide, EPA Reg. No. 34704-1039

Loveland Products, Inc. is submitting this notification in accordance with PR Notice 98-10 to add an Alternate Brand Name for the above-named product. The new alternate brand name will be pHorcepHite Fungicide

Please find the following supporting documentation enclosed:

- 1. Form 8570-1 Application for Registration
- 2. 2 copies of revised label
- 3. E-Label Certification Statements
- 4. CD ROM Containing Searchable PDF File

Please note that this notification is submitted concurrently with a separate notification to update medical emergency number, storage and disposal statement and warranty statement for the Primary Brand Name. Thus, this revised label for the alternate brand name does reflect those updates, as well.

This notification is consistent with the provisions of PR Notice 98-10 and EPA regulations at 40 CFR 152.46, and no other changes have been made to the labeling or the confidential statement of formula of this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if this notification is not consistent with the terms of PR Notice 98-10 and 40 CFR 152.46, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA.

Please contact me at 970-534-3415 or by e-mail (chris.mason@cpsagu.com) if there are any questions or comments concerning this submission.

Sincerely,

Chris Mason Registration Manager

Enclosures

Certification with Respect to Label Integrity

version: 9/11/02

I certify that the information (including, but not limited to, text, tables, and graphics) contained in the electronic file identified below by file name and submitted with this certification is the same information as that on the paper copies of these documents included with this submission.

PROPOSED LABEL					
EPA Registration #	Date Submitted to EPA	Electronic file name			
34704-01039	2010/01/20	034704.01039.20100120100809V1D01G10 B.pdf			

I certify that the statements that I have made on this form are true, accurate, and complete. I acknowledge that any knowingly false or misleading statements may be punishable by fine or imprisonment or both under applicable law.

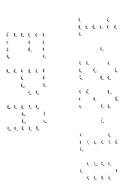
O1/18/2010
Signature

Christopher J. Mason

Name (typed)

Manager Registrations, Loveland Products, Inc.

Title





A Systemic Fungicide for Control and Suppression of Downy Mildew, Phytophthora, Pythium and Other Diseases on Tree and Vine Crops, Vegetable Crops, Field Crops and Ornamentals and Turfgrass

READ ENTIRE CONTAINER LABEL BEFORE USING THIS PRODUCT

ACTIVE INGREDIENTS:	
* Mono Potassium Phosphate	
** Mono Potassium Phosphite	
INERT INGREDIENTS:	<u>. 31.1%</u>
TOTAL	100.0%

- Contains 5.4 lbs mono potassium phosphate per gallon.
- Contains 3.9 lbs mono potassium phosphite per gallon.

KEEP OUT OF REACH OF CHILDREN CAUTION

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand this label, find someone to explain it to you in detail.)

	FIRST AID
if inhaled:	 Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably
	mouth to mouth, if possible. • Call a poison control center or doctor for further treatment advice.
lf on skin	• Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes
or clothing:	Call a poison control center or doctor for treatment advice.
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 swallowed:	Call a poison control center 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 the poison control center or doctor.
	Do not give anything by mouth to an unconscious person.

EPA REG. NO. 34704-1039

EPA EST. NO. 34704-MS-001

NET CONTENTS 21/2 GALS. (9.46 L)

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Notification Accepted

Date: 3/24/10

Reviewer: G. Casci and

100809 VID 01G10



PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION

Harmful if swallowed, inhaled or absorbed through the skin. Causes moderate eye and skin irritation. Avoid breathing vapor. Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove contaminated clothing and wash before reuse. Wear chemical resistant gloves and protective eyewear.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Applicators and other handlers must wear:

- Long-sleeved shirt and long pants
- · Chemical resistant gloves made of any waterproof material
- · Shoes plus socks
- Protective eyewear

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

Engineering Controls Statements: When handlers use closed systems, enclosed cabs, or aircraft in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides [40CFR 170.240 (d) (4-6)], the handler PPE requirements may be reduced or modified as specified in the WPS.

USER SAFETY RECOMMENDATIONS

Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet.
- Remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as
 possible, wash thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS

Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment wash waters. Do not apply when weather conditions favor drift from the areas treated. Do not apply where runoff is likely to occur. Do not use in a manner or at a time other than in accordance with label directions because animal, plant or crop injury, or other undesirable results may occur.

PHYSICAL/CHEMICAL HAZARDS

Do not use or store near heat or open flame.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. This Standard contains requirements for the protection of agricultural workers on farms; forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE) and restricted-entry interval. The trequirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted entry interval (RE!) of 4 hours. PPE required for the early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water, is:

- Coveralls
- Chemical-resistant gloves made of any waterproof material
- · Shoes plus socks
- Protective eyewear

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CHEMIGATION

Apply this product only through center pivot, motorized lateral move, end tow, traveler, big gun, plastic solid set, drip, microjet, or plastic hand move sprinkler irrigations systems. Do not apply this product through any other type of irrigation system. Crop injury, lack of effectiveness or illegal pesticide residues in the crop can result from non-uniform distribution of treated water. If you have questions about calibration, you should contact State Extension Service specialists, equipment manufacturers or other experts.

Do not connect an irrigation system (including greenhouse systems) used for pesticide application to a public water system unless the pesticide label prescribed safety devices for public water systems are in place. A person knowledgeable of the chemigation system and responsible for its operation, or under the supervision of the responsible person, shall shut the system down and make necessary adjustments should the need arise.

CHEMIGATION SYSTEMS CONNECTED TO PUBLIC WATER SYSTEMS:

Public water system means a system for the provision to the public of piped water for human consumption if such system has at least 15 service connections or regularly serves an average of at least 25 individuals daily at least 60 days out of the year.

Chemigation systems connected to public water system must contain a functional, reduced pressure zone (RPZ) backflow preventer or the functional equivalent in the water supply line upstream from the point of pesticide introduction. As an option to the RPZ, the water from the public water system should be discharged into a reservoir tank prior to pesticide introduction. There shall be a complete physical break (air gap) between the flow outlet end of the fill pipe and the top or overflow rim of the reservoir tank of at least twice the inside diameter of the fill pipe.

The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump. The pesticide injection pipeline must also contain a functional, normally closed, solenoid operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down.

The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops or, in cases where there is no water pump, when the water pressure decreases to the point where pesticide distribution is adversely affected. Systems must use a metering pump, such as a positive displacement injection pump (e.g. diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.

Do not apply when wind speed favors drift beyond the area intended for treatment.

Use a pesticide supply tank that is equipped with a means for continuous agitation either by recirculation or a mechanical agitator. Charge the supply tank with the appropriate amount of water and add the pesticide slowly followed by any sticker-spreaders, insecticides, nutrients, etc. Observe all directions, cautions and limitations on the label of the product(s) being mixed.

For fixed position irrigation systems, apply the pesticide towards the end of the irrigation period. Exact timing will depend on the desired pesticide application rate and calibration of the system. Apply the pesticide continuously through irrigation systems that move and do not irrigate the same or fixed area during the irrigation cycle. Complete the pesticide injection in sufficient time to allow the pesticide to be completely flushed out of the irrigation system before the system is shut down.

SPRINKLER AND DRIP CHEMIGATION: The system must contain a functional check valve, vacuum relief valve and low pressure drain appropriately located on the irrigation pipeline to prevent water source contamination from back flow. The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.

The pesticide injection pipeline must also contain a functional, normally closed, solenoid operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being with drawn from the supply tank when the irrigation system is either automatically or manually shut down. The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops.

The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected. Systems must use a metering pump, such as a positive displacement injection pump (e.g. diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.

Do not apply when wind speed favors drift beyond the area intended for treatment.

Use a pesticide supply tank that is equipped with a means for continuous agitation either by recirculation or a mechanical agitator. Charge the supply tank with the appropriate amount of water and add the pesticide slowly followed by any sticker-spreaders, insecticides, nutrients, etc. Observe all directions, cautions and limitations on the label of the product(s) being mixed.

Apply the pesticide towards the end of the irrigation period. Exact timing will depend on the desired pesticide application rate and calibration of the system. Complete the pesticide injection in sufficient time to allow the pesticide to be completely flushed out of the irrigation system before the system is shut down.

GENERAL INSTRUCTIONS

General: pHorcepHite™ Funcigide is a systemic product which contains phophorus acid and is applied by sprinkler/drip irrigation or as a foliar spray (aerial and ground) for control and suppression of downy mildew, *Phytophthora* spp., *Phythium* spp. and other diseases. Phosphorus acid is effective in prevention and control of diseases by activation of the plants' natural resistance mechanism. pHorcepHite Funcigide is intented for use as part of an integrated pest management (IPM) program. In order to achieve maximum results with pHorcepHite Funcigide, apply before the appearance of the disease or when disease is first observed. Applications are to be initiated when environmental conditions are favorable for disease development. The preharvest interval is 0 days for this product.

pHorcepHite Funcigide may be applied alone or in tank mixes containing other pesticides. However, when use of an unfamiliar mix is made, a compatibility test is always recommended. pHorcepHite Funcigide can be applied by sprinkler/drip irrigation or foliar sprays. For foliar sprays, apply with sufficient water volumes to adequately cover the foliage based on crop and growth state. Foliage must be thoroughly covered with spray for best results. Dense leaf canopies can prevent adequate spray coverage. Do not exceed the use rates or apply more frequently than the specified interval, or phytotoxicity can occur.

Mixing Directions: Add approximately 1/2 water to tank before adding pHorcepHite Funcigide. Agitate thoroughly while adding remaining water. Failure to maintain agitation will cause pHorcepHite Funcigide to settle and may necessitate manual stirring to re-disperse. If used in combination with other pesticides, add the other pesticides to the tank last. Spray immediately after mixing. Do not store mixed solution. Note: pHorcepHite Funcigide may be mixed with lower rates of low biuret urea, as indicated by the biuret urea use directions.

Application Information: Apply the rate of pHorcepHite Funcigide listed in the tables when directed. When disease pressure is low, use low per acre rates early in the season. The per acre rate must be increased as disease pressure increases.

- 1. <u>Air Application Water Volume: Orchards</u> apply in no less than 10 gallons of water per acre; <u>All other applications</u> Apply in 5 to 20 gallons of water per acre.
- 2. <u>Ground Application (Concentrate) Water Volume: Orchards</u> Apply in 20 to 100 gallons of water per acre; <u>All other applications</u> Apply in no less than 5 gallons of water per acre.
- 3. <u>Ground Application (Dilute) Water Volume: Orchards</u> Apply in 50 to 800 gallons of water per acre; <u>All other applications</u> Apply in 20 to 60 gallons of water per acre.

pHorcepHite Funcigide has been evaluated for phytotoxicity on a large variety of crops under various normal field conditions. However, testing all crop varieties, in all mixtures and combinations is not feasible. We recommend testing for phytotoxicity a small portion of the area to be treated, prior to treating the entire area.

Compatibility: pHorcepHite Funcigide is compatible with most pesticides and can applied in existing spray programs. When using a chemical mixture that has not been used before, always try a small sample gate; before application, or check compatibility by doing a jar test. Adhere to pesticide manufacturer's product label directions regarding appropriate pH range. It is recommended that tank-mix combinations be used on a small number of plants before treating large areas, as crop sensitivity to these mixtures may vary.

Use Notes:

1. Do not use pHorcepHite Funcigide with copper sprays as phytotoxicity can occur. Wait at least 20 days before making an application to crops that received a copper spray unless instructed to do so by a crop consultant.

2. When using this product with combinations of other pesticide and surfactants, test mixture for phytotoxicity on a small portion of the fruiting crop.

3. Use minimum effective rates of stickers during ripening.

4. Do not use high analysis organo silicones or high analysis non-ionics during ripening.

5. Avoid application to fruit at elevated temperatures (>95°F).

6. Avoid applications to crops under environmental stress or pest pressure.

7. Maximum effectiveness will be obtained when applied early in the morning or after dusk.

		TREE & VINE C	ROPS
CROP	DISEASE	RATE/ACRE	TIMING OF APPLICATIONS
Avocado	Phytophthora spp. Downy mildew	2 – 4 qts	Air and ground application. Up to four preventative foliar applications may be made per year at an interval of 4 to 8 weeks starting at the beginning of the growing season. Chemigation. Apply once in the spring, summer and fall. Ground application. Apply when the disease is first
			observed and repeat applications at 2 to 3 week intervals. Apply to thoroughly wet foliage. Do not apply more than 4 times during a crop cycle.
Citrus Fruits (Including, but not limited to Calamondin, Citron, Citrus Hybrids [Chironja, Tangelo, Tangor], Grapefruit, Kumquat, Lemon,	Phytophthora spp.	2 – 4 qts	Air and ground application. Make preventative foliar applications 3 to 4 times during the spring, summer and fall when conditions for disease development are favorable. Spray to thoroughly wet foliage. Chemigation. Apply with regular scheduled irrigations at the foliar application timings above. Do not apply more than 4 times per crop cycle.
Lime, Mandarin, Orange [Sour], Orange [Sweet], Pummelo and Satsuma Mandarin)	Suppression of pre-harvest blue and green mold		Ground application. Make one application 2 to 4 weeks prior to harvest. Fruit must be thoroughly covered with spray for best results.
Pome Fruits (Including, but not limited to Apple, Crabapple, Loquat, Mayhaw, Pear, Oriental Pear and Quince)	Phytophthora and Pythium spp. Suppression of fire blight, blister spot, blue and green mold		Air and ground application. Begin foliar applications after trees are established and from first leaf flush when conditions are favorable for disease development. Apply at 2 to 4 week intervals except when disease pressure is high and then apply at 1 to 3 week intervals. Thorough spray coverage is required. Do not make more than 4 applications per crop cycle. Chemigation. Apply with scheduled irrigations on the same schedule as foliar applications above. Do not make more than 4 applications per crop cycle.
	Downy mildew		Air and ground application. Apply at the first onset of disease development and repeat applications at 1 to 3 week intervals. Thorough spray coverage is required. Do not apply more than 4 times per crop cycle.
Grapes	Phytophthora and Pythium spp.	2 – 4 qts	Air and ground application. Begin applications in the Spring at the 4 to 6 incheshoot stage. Continue applications at 1 to 2 week intervals until flowering. Thorough spray coverage is required. Do not apply more than 4 times per crop cycle.
	Downy mildew		more than 4 times per crop cycle. Air and ground application. Begin applications at bud break with additional applications made throughout the season. Use higher rates and volumes based on disease severity and density of canopy. Thorough spray coverage is required. Do not apply more than 4 times per crop cycle.

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CROP	DISEASE	RATE/ACRE	TIMING OF APPLICATIONS
Stone Fruits (Including, but not limited to Apricot, Cherry [Tart, Sweet], Nectarine, Peach, Plum [Chickasaw, Damson, Japanese], Plumcot and Prune)	Phytophthora and Pythium spp. Suppression of bacterial diseases including fire blight.	2 – 4 qts	Air and ground application. Begin preventative foliar applications after trees are established and from first leaf flush when conditions are favorable for disease development. Apply at 2 to 4 week intervals except when disease pressure is high and then apply at 2 to 3 week intervals. Thorough spray coverage is required. Do not make more than 4 applications per crop cycle. Chemigation. Apply with scheduled irrigations on the same schedule as foliar applications above. Do not apply more than 4 times per crop cycle.
!	Downy mildew		Air and ground application. Apply foliar sprays at the first onset of disease development and repeat applications at 1 to 3 week intervals. Thorough spray coverage is required. Do not apply more than 4 times per crop cycle.
Kiwi, Olives and Tree Nuts (Including, but not limited to Almond, Beech Nut, Brazil Nut, Butternut, Cashew, Chestnut, Chinquapin, Filbert, Hickory Nut, Macademia Nut, Pecan, Pistachio and Walnut)	Phytophthora and Pythium spp.	2 – 4 qts	Air and ground application. Begin applications after trees are established and from first leaf flush when conditions are favorable for disease development. Apply at 2 to 4 week intervals except when disease pressure is high and then apply at 1 to 3 week intervals. Thorough spray coverage is required. Do not make more than 4 applications per crop cycle. Chemigation. Apply with scheduled irrigations on the same schedule as foliar applications above. Do not apply more than 4 times per crop cycle. Air and ground application. Apply at the first onset
			of disease development and repeat applications at 1 to 3 week intervals. Thorough spray coverage is required. Do not apply more than 4 times per crop cycle.

VEGETABLE CROPS

		VEGETABLE C	
CROP	DISEASE	RATE/ACRE	TIMING OF APPLICATIONS
Brassica (Cole)	Phytophthora and	2 – 4 qts	Air and ground application. Begin applications after
Leafy Vegetables	Pythium spp.	·	plant establishment and conditions favor disease
(Including, but not	*		development. Apply at 1 to 3 week intervals as
limited to Broccoli,	Suppression of		needed. Thorough spray coverage is required.
Broccoli Raab [Rapini],	bacterial diseases		Do not apply more than 6 applications per crop
Brussels Sprouts,			cycle.
Cabbage, Chinese			<u>Chemigation</u> . Apply with normal irrigation schedule
Broccoli [Gai Ion],			as stated above. Do not apply more than 6 times
Chinese Cabbage			per crop cycle.
[Bok Choy, Napa],	Downy mildew		Air and ground application. Apply at the first onset
Chinese Mustard			of the disease. Apply at 1 to 3 week intervals.
Cabbage [Gai Choy],			Thorough spray coverage is required Do not
Cauliflower, Cavalo			apply more than 6 applications per crop cycle.
Broccolo, Collards,			
Kale, Kohlrabi,			ειτοςο ι ι ι ειτοςο ι ι ι
Mizunna, Mustard			(L
Greens, Mustard			
Spinach and Rape			
Greens)			culed
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Vegetable Crops cont'd.:

CROP	DISEASE	RATE/ACRE	TIMING OF APPLICATIONS
Bulb Vegetables (Including, but not limited to Garlic, Leek, Onion [Dry Bulb and Green], Onion [Welch] and Shallot)	Phytophthora and Pythium spp. Suppression of bacterial diseases	2 – 4 qts	Air and ground application. Begin applications after plant establishment and conditions favor disease development. Apply at 1 to 2 week intervals as needed. Thorough coverage is required. Do not apply more than 6 applications per crop cycle. Chemigation. Apply with normal irrigation schedule as stated above. Do not apply more than 6 times per crop cycle.
	Downy mildew		Air and ground application. Apply at the first onset of the disease. Apply at 1 to 3 week intervals as needed. Thorough spray coverage is required. Do not apply more than 6 applications per crop cycle.
Cucurbit Vegetables (Including, but not limited to Chayote [Fruit], Chinese Waxgourd, Citron Melon, Cucumber, Gherkin, Gourd [Edible, including Hyotan, Cucuzza, Hechima,	Phytophthora and Pythium spp.	2 – 4 qts	Air and ground application. Begin applications after plant establishment and conditions favor disease development. Apply at 1 to 3 week intervals as needed. Thorough spray coverage is required. Do not apply more than 6 applications per crop cycle. Chemigation. Apply with normal irrigation schedule as stated above. Do not apply more than 6 times per crop cycle.
Chinese Okra], Momordica spp. [Balsam Apple, Balsam Pear, Bitter Melon, Chinese Cucumber], Muskmelon [includes Cantaloupe, Casaba, Crenshaw Melon, Golden Pershaw Melon,	Downy mildew		Air and ground application. Apply at the first onset of the disease. Apply at 1 to 3 week intervals. Thorough spray coverage is required. Do not apply more than 6 applications per crop cycle.
Honeydew Melon, Honeyballs, Mango Melon, Persian Melon, Pineapple Melon, Santa Claus Melon, Snake Melon], Pumpkin, Summer and Winter Squash, Watermelon)			
Fruiting Vegetables (Including, but not limited to Eggplant, Groundcherry, Pepino, Pepper [Bell, Chili, Cooking, Pimento, Sweet], Tomatillo and Tomato)	Phytophthora and Pythium spp. Suppression of bacterial diseases	2 – 4 qts	Air and ground application. Begin applications after plant establishment and conditions favor disease development. Apply at 1 to 3 week intervals as needed. Thorough spray coverage is required. Do not apply more than 6 applications per crop cycle. Chemigation. Apply with normal irrigation schedule as stated above. Do not apply more than 6 times per crop cycle.
•	Downy mildew		Air and ground application. Apply at the first onset of the disease. Apply at the sewesk intervals. Thorough spray coverage is required. Do not apply more than 6 applications per crop cycle.

Vegetable Crop	s cont'd.:
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CROP	DISEASE	RATE/ACRE	TIMING OF APPLICATIONS
Leafy Vegetables	Phytophthora and	2 – 4 qts	Air and ground application. Begin applications after
(Including, but not	Pythium spp.		plant establishment and conditions favor disease
limited to Amaranth,			development. Apply at 1 to 3 week intervals as
Arugala [Roquette],	•		needed. Thorough spray coverage is required. Do
Cardoon, Celery,	1		not apply more than 6 applications per crop cycle.
Celery [Chinese],			Chemigation. Apply with normal irrigation schedule
Celtuce, Chervil,			as stated above. Do not apply more than 6 times
Chrysanthemum			per crop cycle.
([Edible leaved,	Downy mildew		Air and ground application. Apply at the first onset
Garland], Corn Salad,			of the disease. Apply at 1 to 3 week intervals.
Cress [Garden, Upland],			Thorough spray coverage is required. Do not
Dandelion, Dock			apply more than 6 applications per crop cycle.
[Sorrel], Endive			
[Escarole], Fennel			
[Florence], Lettuce			
[Head and Leaf], Orach,			
Parsley, Purslane	1		
[Garden, Winter],			
Radicchio [Red			
Chicory}, Rhubarb,			
Spinach, Spinach			
New Zealand and			
Vine], Swiss Chard)			
Legume Vegetables	Phytophthora and	2 - 4 qts	Air and ground application. Begin applications after
(Succulent or Dried)	Pythium spp.	·	plant establishment and conditions favor disease
(Including, but not	, , , , , ,		development. Apply at 1 to 3 week intervals as
limited to Beans	Suppression of		needed. Thorough spray coverage is required. Do
[Lupins, All Types],	Fusarium and		not apply more than 6 applications per crop cycle.
Beans [Field, Kidney,	Rhizoctonia spp.		Chemigation. Apply with normal irrigation
Lima, Navy, Pinto,			schedule as stated above. Do not apply more
Runner, Snap, Tepary,			than 6 times per crop cycle.
Wax], Beans [Adzuki,	Downy mildew]	Air and ground application. Apply at the first onset
Asparagus, Blackeyed			of the disease. Apply at 1 to 3 week intervals.
Pea, Catjang, Chinese			Thorough spray coverage is required. Do not
Longbean, Cowpea,			apply more than 6 applications per crop cycle.
Crowder Pea, Moth,			
Mung, Rice, Southern			
Pea, Urd, Yardlong],			
Broad Bean [Fava],			
Chickpea [Garbanzo],			
Guar, Jackbean, Lablab			
Bean [Hyacinth Bean],			
Lentil, Pea [Dwarf,			
Edible-Pod, English,			
Field, Garden, Green,			
Snow, Sugar, Snap),			
Pigeon Pea, Soybean			ι
and Sword Bean)			ι (
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vegetable Crops cont			
CROP	DISEASE	RATE/ACRE	TIMING OF APPLICATIONS
Root and Tuber	Phytophthora and	2 – 4 qts	Air and ground application. Begin applications after
Vegetables	Pythium spp.		plant establishment and conditions favor disease
(Including, but not			development. Apply at 2 to 3 week intervals as
limited to Arracacha,	Suppression of		needed. Thorough spray coverage is required.
Arrowroot, Artichoke	foliar and bacterial		Do not apply more than 6 applications per crop
[All Types], Beet [All	diseases		cycle.
Types], Burdock,			Chemigation. Apply with normal irrigation schedule
Canna [Edible], Carrot,			as stated above beginning at the 4 to 6 true leaf
Cassava [Bitter, Sweet],			stage. Do not apply more than 6 times per crop
Celeriac [Celery Root],			cycle.
Chayote [Root], Chervil	Downy mildew		Air and ground application. Apply at the first onset
[Turnip-Rooted],			of the disease. Apply at 1 to 3 week intervals.
Chicory, Chufa,			Thorough spray coverage is required. Do not
Dasheen, Ginger,			apply more than 6 applications per crop cycle.
Ginseng, Horeseradish,		· .	
Leren, Parsley			
[Turnip-Rooted],			
Parsnip, Potato, Radish			
[All Types], Rutabaga,			
Salify [All Types],		ļ	
Skirret, Sweet Potato,		1	
Tanier, Turmeric, Turnip,			
Yam [All Types]			

FIELD CROPS

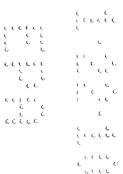
CROP	DISEASE	RATE/ACRE	TIMING OF APPLICATIONS
Berries (Including, but not limited to Blackberry, [includes Bingleberry, Black Satin Berry, Boysenberry, Cherokee Blackberry, Cheyenne Blackberry, Coryberry, Darrowberry, Dewberry, Dirksen Thornless Berry, Himalayaberry, Hulberry, Lavacaberry, Lowberry, Lucretiaberry, Marionberry, Nectarberry, Olallieberry, Oregon Evergreen Berry, Phenomenalberry, Rangeberry, Ravenberry, Rossberry, Shawnee Blackberry, Youngberry], Blueberry, Currant, Elderberry, Gooseberry, Huckleberry, Loganberry and Raspberry)	Phytophthora and Pythium spp. Suppression of Septoria and Anthracose Disease Complexes Downy mildew	2 – 4 qts	Air and ground application. Begin applications in the spring after bud-break (1 to 3 inches of new growth) and when conditions favor disease development. Apply at 2 to 4 week intervals as needed. Thorough spray coverage is required. Do not apply more than 4 times per crop cycle. Chemigation. Apply with normal irrigation schedule as stated above. Do not apply more than 4 times per crop cycle. Air and ground application. Apply at the first onset of the disease. Apply at 1 to 3 week intervals. Thorough spray coverage is required. Do not apply more than 6 applications per crop cycle.
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<u>Field</u>	<u> Cro</u>	ps c	<u>ont</u>	<u>'d.:</u>

Field Crops cont'd.:			
CROP	DISEASE	RATE/ACRE	TIMING OF APPLICATIONS
Cereal Grains	Phytophthora and	2 – 4 qts	Air and ground application. Begin applications after
(Including, but not	Pythium spp.		plant establishment and conditions favor disease
limited to Barley,			development. Apply at 2 to 3 week intervals as
Buckwheat, Corn,	Suppression of		needed. Thorough spray coverage is required.
Millet [All Types], Oats,	Fusarium,	E I	Do not apply more than 6 applications per crop
Popcorn, Rice, Rye,	Rhizoctonia spp.		Chemigation. Apply with normal irrigation schedule
Sorghum [Milo],	and Head Diseases		as stated above. Do not apply more than 6 times
Teosinte, Triticale,			per crop cycle.
Wheat and Wild Rice)	Downy mildew		Air and ground application. Apply at the first onset
			of the disease. Apply at 1 to 3 week intervals.
			Thorough spray coverage is required. Do not apply
			more than 6 applications per crop cycle.
Herbs and Spices	Phytophthora and	2 – 4 qts	Air and ground application. Begin applications after
(Including, but not	Pythium spp.]	plant establishment and conditions favor disease
limited to Allspice,			development. Apply at 2 to 4 week intervals as
Angelica, Anise [All	Suppression of		needed. Thorough spray coverage is required.
Types], Annato, Balm,	<i>Fusarium</i> and		Do not apply more than 6 applications per crop
Basil, Borage, Burnet,	Rhizoctonia spp.		cycle.
Camomile, Caper Buds,		į	Chemigation. Apply with normal irrigation schedule
Caraway [All Types],			as stated above. Do not apply more than 6 times
Cardamom, Cassia			per crop cycle.
[Bark and Buds],	Downy mildew		Air and ground application. Apply at the first onset
Catnip, Celery Seed,]	of the disease. Apply at 2 to 4 week intervals.
Chervil, Chive [All			Thorough spray coverage is required. Do not
Types], Cinnamon,		:	apply more than 6 applications per crop cycle.
Clary, Clove, Coriander			
[All Types], Costmary,			
Cilantro [All Types],			
Cumin, Curry, Dill,			
Fennel [All Types],			
Fenugreek, Grains of			
Paradise, Horehound,			
Hyssop, Juniper Berry,			
Lavender, Lemongrass,			
Lovage [All Types],			
Mace, Marigold,			
Marjoram, Mustard,			
Nasturium, Nutmeg,			
Parsley, Pennyroyal,			
Pepper [Black, White],			
Poppy Seed, Rose-			
mary, Rue, Saffron,			
Sage, Savory [Summer,			
Winter], Sweet Bay,			
Tansy, Tarragon, Thyme,			
Vanilla, Wintergreen,			ί (
Woodruff and			(
Wormwood)	5	0 4 1	(U (
Hops	Downy mildew	2 – 4 qts	Air and ground application. Make applications
	·		during condition favorable for disease development
			(1) when shoots are 6 to 12 inches high, (2) after
			training when vines are 5 to 6 feed tall, (3) about 3
		ŀ	weeks after the second application, and (4) during
		L	bloom. Thorough spray coverage is required.

Field Crops cont'd.:

Field Crops cont'd.:	r = 1 = = = = = = = = = = = = = = = = =		
CROP	DISEASE	RATE/ACRE	TIMING OF APPLICATIONS
Nongrass Animal Feeds (Including, but not limited to Alfalfa, Bean [Velvet], Clover [All Types], Kudzu, Lespedeza, Lupin, Sainfoin, Trefoil, Vetch [All Types]	Phytophthora and Pythium spp. Suppression of Fusarium, Rhizoctonia spp. and Head Diseases Downy mildew	2 – 4 qts	Air and ground application. Begin applications after plant establishment and conditions favor disease development. Apply at 2 to 3 week intervals as needed. Thorough spray coverage is required. Do not apply more than 6 applications per crop cycle. Chemigation. Apply with normal irrigation schedule as stated above. Do not apply more than 6 times per crop cycle. Air and ground application. Apply at the first onset of the disease. Apply at 1 to 3 week intervals. Thorough spray coverage is required. Do not apply
Potatoes	Suppression of late blight	2 – 4 qts	more than 6 applications per crop cycle. Air and ground application. Begin applications after plant establishment and conditions favor disease development. Apply at 2 to 4 week intervals as needed. Thorough spray coverage is required. Do not apply more than 4 applications per crop cycle. Chemigation. Apply with normal irrigation schedule as stated above. Do not apply more than 4 times per crop cycle. Air and ground application. Apply at the first open.
	Downy mildew		Air and ground application. Apply at the first onset of the disease. Apply at 1 to 3 week intervals. Thorough spray coverage is required. Do not apply more than 4 applications per crop cycle.
Strawberry	Phytophthora and Pythium spp.	2 – 4 qts	Air and ground application. Begin applications 2 to 3 weeks after planting and repeat on a 30 to 60 day interval when conditions favor disease development. On perennial plantings, start applications in the spring when the plants start active growth. Repeat applications at 30 to 60 days intervals if disease conditions persist or reoccur. If using Red Stele susceptible varieties or if disease pressure is severe, use higher rates, shortest application time and maximum number of applications. Thorough spray coverage is required. Do not apply more than 6 times per crop cycle. Chemigation. Apply with normal irrigation schedule corresponding to the timings stated above. Do not apply more than 6 times per crop cycle.
	Downy mildew		Air and ground application. Apply at the first onset of the disease. Apply at 1 to 3 week intervals. Thorough spray coverage is required. Do not apply more than 6 applications per crop cycle.



ORNAMENTALS AND TURFGRASS

CROP	DISEASE	RATE/ACRE	TIMING OF APPLICATIONS
Ornamentals in	Suppression of	2 – 4 qts per	Foliar Spray. Make applications before disease
landscapes,	Bacterial blight	100 gallons	development and in conjunction with good cultural
nurseries, golf	(Xanthomonas	of water	management practices. Apply spray to thoroughly
	campestris)	OI Walei	
courses, parks and	Carripesiris)		wet all foliage. Repeat as necessary at 7 to 14
greenhouses (Apply			day intervals. Do not apply to plants that are
to plants such as, but	Dawny mildow		heat or moisture stressed.
not limited to,	Downy mildew		Foliar Spray. Make applications before disease
Aglaonema, Anthurium,	Phytophthora and		development and in conjunction with good cultural
Aphelandra, Arborvitae,	Pythium spp.	•	management practices. Apply spray to thoroughly
Azaleas, Bougainvillea,			wet all foliage. Repeat as necessary at 14 to 21
Boxwood, Cattelya			day intervals. Do not apply to plants that are
skinneri, Ceanothus,			heat or moisture stressed.
Cotoneaster, Cissus,			
Dieffenbachia, English			
Ivy, Eucalyptus, Ficus,			
Hibiscus, Japanese			
Andromeda, Japanese			
Holly, Leather leaf Fern,			
Peperomia, Photinia,			
Pittosporum, Philodendron, Pieris,			
Pothos, Rhododendron,			
Roses (container, field,			
landscape and mini			
varieties), Schefflera,			
Sedum, Sempervivum,			
Syngonium,			
Spathiphyllum, Taxus			
media, and			
Zygocactus)			
Bedding Plants in	Downy mildew	2 – 4 qts per	Foliar Spray. Make applications before disease
landscapes, nurseries,		100 gallons	development and in conjunction with good cultural
golf courses, parks	Pythium spp.	of water	management practices. Apply spray to thoroughly
and greenhouses	` ' '		wet all foliage. Repeat as necessary at 14 to 21
(Apply to plants such			day intervals. Do not apply to plants that are
as, but not limited to,			heat or moisture stressed.
Ageratum, Algerian Ivy,			
Anthurium, Artemesia,			
Aster, Begonia, Baby's			
Breath, Caladium,			
Carnation, Chrysan-			
themum, Columbine,			
Coleus, Daisy,			
Delphinium, Easter Lily,			
Foxglove, Gaillardia,			
Geranium, Gloxinia,			((
Impatiens, Marigold,			(
Petunia, Pansy, Phlox,			((
Pinks, Poinsettia,			
	ĺ	I	cocce (i i
Primrose, Prostrate		ł	
Rosemary, Salvia,			
Rosemary, Salvia, Snapdragon, Vinca,			(, (, (, (, (, (, (, (, (, (, (, (, (, (
Rosemary, Salvia, Snapdragon, Vinca, Verbena, and Zinnia).	Didhium one	7 144	(
Rosemary, Salvia, Snapdragon, Vinca, Verbena, and Zinnia). Turfgrass on golf	Pythium spp.	7 – 14 fl oz	Foliar Spray. Make applications when conditions
Rosemary, Salvia, Snapdragon, Vinca, Verbena, and Zinnia). Turfgrass on golf courses, parks,	Pythium spp.	per 1000	Foliar Spray. Make applications when conditions favor disease. Make preventative applications and
Rosemary, Salvia, Snapdragon, Vinca, Verbena, and Zinnia). Turfgrass on golf courses, parks, commercial land-	Pythium spp.		Foliar Spray. Make applications when conditions favor disease. Make preventative applications and repeat at 14-21 day intervals. Apply in 1 to 2
Rosemary, Salvia, Snapdragon, Vinca, Verbena, and Zinnia). Turfgrass on golf courses, parks, commercial land- scapes, commercial	Pythium spp.	per 1000	Foliar Spray. Make applications when conditions favor disease. Make preventative applications and repeat at 14-21 day intervals. Apply in 1 to 2 gallons of water per 1000 sq. ft. Do not ifrigate or
Rosemary, Salvia, Snapdragon, Vinca, Verbena, and Zinnia). Turfgrass on golf courses, parks, commercial land-	Pythium spp.	per 1000	Foliar Spray. Make applications when conditions favor disease. Make preventative applications and repeat at 14-21 day intervals. Apply in 1 to 2

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PHORCEPHITE™ FUNGICIDE EPA REG. NO. 34704-1039

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

PESTICIDE STORAGE: Store in a cool, dry place. Store product in original container away from children and domestic animals. Protect pesticide containers from extreme heat and cold. A reversible separation of ingredients may occur after prolonged storage. This separation has no effect on quality of effectiveness of product and agitation will resuspend mixture. **PESTICIDE DISPOSAL:** Wastes resulting from this product may be disposed of on-site or at an approved waste disposal facility. Improper disposal of excess pesticide, spray mix, or rinsate is a violation of federal law. If these wastes cannot be disposed of according to label instructions, contact the state agency responsible for pesticide regulation or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

CONTAINER DISPOSAL: Nonrefilable container. Do not reuse this container to hold materials other than pesticides or dilute pesticides (rinsate). After emptying and cleaning, it may be allowable to temporarily hold rinsate or other pesticide-related materials in the container. Contact your state regulatory agency to determine allowable practices in your state. Once cleaned, some agricultural plastic pesticide containers can be taken to a container collection site or picked up for recycling. To find the nearest site, contact your chemical dealer or manufacturer, or contact The Agricultural Container Recycling Council (ACRC) at www.acrecycle.org. If not recycled, then puncture and dispose of in a sanitary landfill, or incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

Triple rinse or pressure rinse container (or equivalent) promptly after emptying.

For packages up to 5 gallons: Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container ¼ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Pressure rinse as follows: Empty the remaining contents into application equipment or a mix tank and continue to drain for 10 seconds after the flow begins to drip. Hold container upside down over application equipment or mix tank or collect rinsate for later use or disposal. Insert pressure rinsing nozzle in the side of the container, and rinse at about 40 PSI for at least 30 seconds. Drain for 10 seconds after the flow begins to drip.

For packages greater than 5 gallons and less than 56 gallons: Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container ¼ full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. Pressure rinse as follows: Empty the remaining contents into application equipment or a mix tank and continue to drain for 10 seconds after the flow begins to drip. Hold container upside down over application equipment or mix tank or collect rinsate for later use or disposal. Insert pressure rinsing nozzle in the side of the container, and rinse at about 40 PSI for at least 30 seconds. Drain for 10 seconds after the flow begins to drip.

For packages greater than 56 gallons: To clean the container before final disposal, empty the remaining contents from this container into application equipment or mix tank. Fill the container about 10 percent full with water. Agitate vigorously or recirculate water with the pump for 2 minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times.

For refillable containers: Refill this container with pesticide only. Do not reuse this container for any other purpose. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller. To clean the container before final disposal, empty the remaining contents from this container into application equipment or mix tank. Fill the container about 10 percent full with water. Agitate vigorously or recirculate water with the pump for 2 minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times.

For help with any spill, leak, fire or exposure involving this material, call day or night CHEMTREC - 1-800-424-9300.

CONDITIONS OF SALE AND LIMITATION OF WARRANTY AND LIABILITY

BEFORE BUYING OR USING THIS PRODUCT, read the entire Directions for Use and the following Conditions of Sale and Limitation of Warranty and Liability. By buying or using this product, the buyer or user accepts the following Conditions of Sale and Limitation of Warranty and Liability, which no employee or agent of LOVELAND PRODUCTS, INC. or the seller is authorized to vary in any way.

Follow the Directions for Use of this product carefully. It is impossible to eliminate all risks inherently associated with the use of this product. Crop or other plant injury, ineffectiveness, or other unintended consequences may result from such risks as weather or crop conditions, mixture with other chemicals not specifically identified in this product's label, or use of this product contrary to the label instructions, all of which are beyond the control of LOVELAND PRODUCTS, INC. and the seller. The buyer or user of this product assumes all such inherent risks.

Subject to the foregoing inherent risks, LOVELAND PRODUCTS, INC. warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated in the Directions for Use when the product is used in strict accordance with such Directions for Use under normal conditions of use. EXCEPT AS WARRANTED IN THIS LABEL AND TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, THIS PRODUCT IS SOLD "AS IS," AND LOVELAND PRODUCTS, INC. MAKES NO OTHER WARRANTY, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR ELIGIBILITY OF THIS PRODUCT FOR ANY PARTICULAR TRADE USAGE.

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