8764 -1

SEP 2 0 2004

Amy Bittner FMC Technologies, Inc. 1540 Linden Street Box 5710 Riverside, CA 92517

SUBJECT: Label Amendment in Compliance with EPA Label Review Manual and PR Notice 2001-1 Freshgard 25 EPA Reg. No. 8764-1 Your Submission Dated September 12, 2003

Dear Ms. Bittner:

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The amendment referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA) is acceptable provided that you make the following corrections:

1. In the Precautionary Statements, delete the word CORROSIVE on the third line since it is the beginning of the next sentence.

2. As per the Label Review Manual, the Precautionary Statement should read as follows:

"Corrosive. Causes irreversible eye damage. Causes skin irritation. Harmful if inhaled. Do not get in eyes or on clothing. Wear protective eye wear such as goggles and face shield. Wash throughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco. Remove and wash contaminated clothing before reuse.

3. In the First Aid statement, delete the word CORROSIVE on the second line.

A stamped label is enclosed. Submit (1) one copy of your final printed label prior to releasing the product for shipment.

Sincerely,

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Cynthia Giles-Parker Product Manager (22) Fungicide Branch Registration Division (7505C)

Enclosure

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Freshgard 25 Label. grd 9/12/03 9:54 AM Page 1

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PRECAUTIONARY STATEMENTS

Hazand To Humans and Domestic Animals Hazand To Humans and Domestic Animals DANGER or constrained the transmission of the second and the Corrector. Cause stronghold frough dir. Do not get in year, on other, or an dolling, Audi branding very or goor or goor or goor in second the shift. Was proceeded drough dir. Do not get in year, on other and the second solaring and notice grows. Wash fronughy with coop and water after handing. Remose constrained dolling and wash dolling before revea.

Do not apply directly to water, to areas when surface water is prevent, or to interdide awas before the mean high water mark.

Do not contaminate water when disposing of equipment westwaters.

Do not discharge effuert contexing the product into lakes, streams, ponds, extantion, coarsers or other waters in sociations with the inquirements of a kinetian, coarsers of their waters of system (NPDES) permitting and mark contributions between the first and the amplitude and house contrast and and provide provide previously charge and some the statisment part subcody. For guidances context your State Water Bowed on Regional Office of the EPA.

Physical: Alkaline liquid. Contact with acks can cause generation of heat and sylathering. **printing**

DIRECTIONS FOR USE the a volution of Federal law to use this product in a manner inconsistent with its labeling

STORAGE AND DISPOSAL

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Presticide Storegu: Protect contentiers ageinst physical demage. Store in a dry plane. Protect ageiner freezing. Store separately from acids. Avoid contact with adva at all freese. Use with adequate vertilation. Wash thoroughly after handling, freep container chosed. Do not contaminate water, food, or feed by storage or disposal.

Peeticide Disposat: Peeticke weter are scalely iterations, inproper de-posa of accesse peedicke, any induktive, or thesia is a validion of federal law. If these weeks carried to disposed of by use accriting to table harbur-tions, contact your State Preticute or Environmenta Control Agency, or the Hazardous Weete Representative at the nearest EPA Regional Office for physicans.

Container Disponant: Tripte rinse (or equivalent). Then offer for recycling or reconditioning, or purrature and dispose of in a teatiery landfill, or inclemen-tion, or if ablowed by attain and local authorities, by burning, it burned, stay out of amole.

Diractions for use continued on right side pene

FMCFoodTech

Flat: Tachnologies, Inc. Rhwaride, California — Lindsay, California Fresh Produce Tachnologies Lakeland, Florida — McAllen, Taxas

Freshgard²⁵

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A Postharvest Fungicidal Cleaner for Citrus Fruits and Pears

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tit Sodi
Active ingredients: Sodium o-phenyiphenate
ctive In ther In
Active

Equivalent to 3.33 the sodium o-phenytchenele tetrahydrate per gallon.

UT OF REACH OF CHILDREN	CORROSIVE	
KEEP OUT OF RI	DANGER	

ב	DANGER CURHUSIVE
	FIRST AID
If on skin or	- Take off contaminated clothing.
clothing	 Rinse skin immediately with pienty of water for 15-20 minutes.
	 Call a poison control center or doctor for treetment advice.
lif 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.
ff inhaled	Nove person to fresh air.
	 If person is not breathing, call 911 or an ambukance, then give artificial
	respiration, preferably by mouth-to-mouth, if possible.
	 Call a poison control center or doctor for further treatment advice.
If swallowed	 Call poleon control center or doctor immediately for treatment advice.
	 Have person sip a glass of water if able to smallow.
	 Do not induce vomiting unless told to do so by the poison control can-
	ter or doctor.
	 Do not give anything by mouth to an unconscious person.
Have the proc	Have the product contrainer or label with you when calling a poison control center or
doctor, or goir	doctor, or going for treatment.
	NOTE TO PHYSICIAN
Probable muo	Probable mucceal demage may contraindicate the use of gastric lavage.
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Si undard no enferande la eliqueda, buenque a eliqueen pare que es la explique a unead en denda. (5 you do noi understand fre abei, ând someone lo equien it lo you in desell.)

Lot No. For more information see Matteria

EPA Eat. No. 0 5784-CA-1 0 5764-FL-1 EPA Reg. No. 8764-1-AA Net Contentis: 0 5 Galions (18.9 Litters) 0 30 Galions (113.6 Litters)

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PACCICALO, HOUNDE SAARDATIONE, Lies 1 quant în 100 gai valar (h.1%) au a general amitchig quiny. Veduce muici apore contactimiten un valit, fiori convegent, and hymening containen. Do not tran

APPLER: Sive moti, Gray mati, Use 1 gel, in 80 gel, weine (0.5%), pH 11-12, 40°-60°F. 30 second) 10 3 minutes as dio or Rocot, tabiwad by freeh weine rives.

CARRECTE: Carry matt. Philanpai, and Wattery and mail. Use 1 quart in 100 gal. wear (0.1%) as postformed dip or space. Rives brinkly with feach weak. CANTALOUETER: Allementa, Clastospotan and Philospue mei. Use 3 gal. in 80 gel water (1.3%) se positivenesi dip or sprey. Abov to danin. Do not friee.

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CHERRARE: Blue moki, Brown not and Gray mold rot. Line 2 gal. In 80 gal. weikr. (1.0%) as positiv vest dip or spray. Filmes briefly with framt water.

CTRBLE FRUTTE Blue and Caram model. Gray model Samm and Land Bichodomma role. Use 1 gall in 80 gal. wave (19.5%), pri 11.3-73.0% (19.5%). Zvi netwate in wareh Mark, deformed by feasi water fram. Use 1 gal in 40 gal. (1.0%) ware semiliston Aquy 1 gal. par 10,000 ba. In 2 by ware forman or regen ware Lan 1 gal. in 80 gal. (0.5%) struktion for ware application of 1 gal. per 5.000 ba. And Do 2004 base ware semiliston.

CUCINIMIENTS: Biu motic, Caay motic, Print motic, and Phicopus and note, Like 2 gal. In 50 gal. water (1, 10), and do, 1000 or strong filter web frank start for 30 andorotis after transformet. Use 2 gal. In 40 gal. water and after 10,20%), and dop, 1600, or strong. Not frank

HECTRANDER: Brown rat and Phitopus rat. Line 2 gai. in 50 gai. water (1.0%) as dip, \$oot, or spiry Physic with their value.

FEACHER Shown re and Photopea and row Une 1 parts in 100 pair water (0.05%) an hydrocoder do re tacoff in 12 minutes and 25 VST, pair 11 JAINEN of BALL Dan Hard Mark 1. Mair 1. 17 gAL in 10 gal water (0.1%) and by 25 VST another (12 Mark 10 minutes). The subtrop attrops in the subtrop for the tac-mendal, use 1. and 10 GAL and 0.05%, was emailed an day and an aprox, Apply 1 gal, wateria

Disimfactant, Corrosiv (Sodium Ortho-phenyl

Dot Deecription:

PEADDS: Blue mold and Gary mold not Lies 1 gal. In 80 gal, water (0.07%), pH 11-12, 40°-60°F, 30 accords to 2 minutes as dip or food, followed by truth water fram.

prodemicial de la construction and trata Union 2 gal in 60 gal water (1,0%) in postimarent da. La col or sprat finance with transmarm 30 accorde der treatment. Unio 2 gal in 40 gal was arrainon (2,0%) et de Daord, or sprat formar 30 accorde der treatment.

PREJAPPLER: Programment retext us Theiminformit performs. Use 1 gal. In 40 gal. (1.0%) was review. Apply 10, gal. per (1.0%) base of space residence. Apply 10, gal. per (1.0%) base of space residence. Apply 10, gal. per (1.0%) base of space residence and the space of space

PLUNDS: Elva mod, Brown, and Phitoque exit ndia. Usa 1 quart in 100 gal, veiller (0.1%) as positiva-veir dis, bool or egony. Flaub holdy with veille and a ble treatminnt. Usa 2 gal, in 40 gal, veix emulativ (2013) dis dis, hool, or spray, for indi rimes.

Strement PortActORES: Black rot and Rhitzonas and rots. Uses 1 gal: in 80 gal: unser (0.5%). Apply 1 gal: to 2,000 Ba: severa posterose by Booding. Leve 1 gal: in 40 gal: wara enraderin (1.5%). Apply 1 gal: in 1000 Ba: disease posterose.

Diskatteriets: Gary motel, Sour red, and Rhizopus acit rot. Use 2 gai, in 80 gai, week (1.0%) as continuented day, stood or spray, Rives with freeh weak for at least 30 seconds.

Laitel Effective Den: August 2003 Print Den: August 2003

1 55 Gallons (208.2 Liters)

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