AUG 26 1993

Mr. Jacob J. Vukich Nor-Am Chemical Company Little Falls Centre One 2711 Centerville Road Wilmington, Del; ware 19808

Dear Mr. Vukich:

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Subject: Deletion of 2 Application/Season Limitation Miter EC EPA Legistration No. 45639-49 Your Application Dated June 21, 1993

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable. A stamped copy is enclosed for your records.

Sincerely,

DATE

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

Enclosure

SPECIMEN LABEL	ACCEPTEL AUG 26 1993 Under the Federal Insecticides Fungistics, and Rodersticides Art. Fungistics, and Rodersticides Art. Fungistics, and Rodersticides Art. Fungistics, and Rodersticides for the Federal Insecticides for the Federal Insection for the Federal Insection for the Federal Insecticides for the Federal Insecticides for the Federal Insecticides for the Federal Insection for th
INSECTICIDE/MI (Contains 1.5 Ib. Amitraz Per G	TICIDE
ACTIVE INGREDIENTS Amitraz (N°-(2.4-d methylphenylp-N-[{ methyl]-N-methylmethanimidamide; INERT INGREDIENTS:	Percent by Weight [2.4-dimethy phenyle mino] 19.8 80.2 TOTAL 100.0
EPA Reg. No. 45639-49	
	Si usted no lee ingles, no use este pro- ueta haya sido explicada ampliamente.
WARN STATEMENT OF IF SWALLOWED: Do not induce your ting. O immediately. See . Note to Physician IF IN EYES: Fluch with clean water while bo IF INHALED: Perceye to fresh air "Support r	

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

WARNING

HARMFUL OR FATAL IF SWALLOWED—CAUSES EYE OR SKIN IRRITATION. REPEATED SKIN CONTACT MAY CAUSE AN ALLERGIC REACTION. DO NOT GET IN EYES, ON SKIN, OR ON CLOTHING. AVOID BREATHING VAPORS OR SPRAY MIST.

PROTECTIVE CLOTHING & EQUIPMENT

During mixing/loading or application wear a protective suit which has long sleeves and long pants. Wear chemical resistant gloves; a hat, boots and goggles or face shield. A helmet with visor may be substituted for the hat and goggles during aerial application. Mixer/loaders should also wear a chemical resistant apron when handling the concentrated product. Wash thoroughly with soap and water after handling and before eating, urinating, or smoking. Remove and wash clothing before reuse. Clothing should be laundered separately from household articles. Replace gloves frequently. Clothing which has been drenched and used gloves should be disposed of in accordance with state or local regulations. Instead of clothing and equipment specified above, the applicator can use an enclosed tractor cab or cockpit with properly filtered air supply.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. For terrestrial uses, do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark.Drift and runoff from treated areas may be hazardous to fish in adjacent sites. Do not contaminate water by cleaning of equipment or disposal of equipment washwaters. Apply this pesticide only as specified on this label.

Do not apply this product through any type of irrigation system.

BENEFICIAL INSECT CAUTIONS: MITAC[®] EC has a broad spectrum acaricidal activity and is largely nonselective to predacious mites such as *Typhlodromus occidentalis*, *Amblyseius fallacis* and mites of the family Stigmaeidae.

PHYSICAL OR CHEMICAL HAZARDS

DO NOT USE, POUR, OR STORE NEAR HEAT OR OPEN FLAME. IN CASE OF SPILLAGE, COVER WITH AN ABSORBENT SUCH AS SODA ASH, LIME, CLAY, OR SAWDUST. SWEEP UP AND BURY. WASH AREA THOROUGHLY WITH DETERGENT AND WATER.

NOTICE TO DRUM HANDLERS: IN CASE OF FIRE, LEAKY OR DAMAGED DRUMS, OR OTHER EMERGENCY, REPORT AT ONCE BY TOLL-FREE TELEPHONE TO: 800-424-9300.

STORAGE AND DISPOSAL

STORAGE: Store in original container and keep closed. Store in a cool, dry place. Do not use or store near heat or open flame.

PESTICIDE DISPOSAL: Do not contaminate water, food or feed by storage or disposal. Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Wa- Representative at the nearest EPA Regional Office for guidance. **CONTAINER DISPOSAL:** Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in sanitary landfill, or by other procedures approved by state and local authorities.

DO NOT REUSE EMPTY CONTAINER.

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 such a manner as to directly or through drift expose workers or other persons. The area being treated must be vacated by unprotected persons.

REENTRY STATEMENT: Do not reenter treated areas for 24 hours without protective clothing.

Because certain states may require more restrictive reentry intervals for various crops treated with this product, consult your State Department of Agriculture for further information.

Written or oral warnings must be given to workers who are expected to be in a treated area or in an area about to be treated with this product. (Indicate specific oral warnings which inform workers of areas or fields that may not be entered without specific protective clothing, period of time field must be vacated and appropriate actions to take in case of accidental exposure.) When oral warnings are given, warnings shall be given in a language customarily understood by workers. Oral warnings must be given if there is reason to believe that written warnings must include the following information:

WARNING: Area treated with MITAC[®] EC on (date of application). Do not enter without appropriate protective clothing for 24 hours. In case of accidental exposure see Statement of Practical Treatment on the label.

USE ON PEARS: When applied as directed, MITAC EC will control pear psylla, European red mite and rust mite. MITAC EC will also provide suppression of codling moth, two-spotted spider mite and McDaniel mite.

MITAC EC can be applied by ground or air equipment, as dilute or concentrate sprays. The recommended rates per acre are based on thorough coverage with dilute sprays of 400 gallons from a conventional sprayer. When concentrate sprayers are used, the amount of MITAC EC per acre should remain the same as when using dilute sprays.

COMPATIBILITY: MITAC EC is compatible with most commonly used pear insecticides, miticides, and fungicides. **Do not** tank mix MITAC EC with Cyprex¹, Ferbarn², bordeau mixture or other highly alkaline materials.

CAUTION: DO NOT GRAZE TREATED AREAS.

To prevent fruit injury, do not apply MITAC EC as a summer spray west of the Rocky Mountains when cool, moist, poor drying conditions exist or when night temperatures are below the dew point.

Rate of application should not exceed 4 quarts per acre per treatment. Do not apply more than 2 gallons of NUAC EC per acre per season.

Do not apply within 7 days of harvest.

PEAR PSYLLA: Apply 2 to 4 quarts of MITAG EG per acre. When full dilute coverage requires less than 400,gallons per acre, use 1 to 2 pints per 100 gallons.

Trademark of American Cyanamid. Trademark of FMC Corporation.

PREBLOOM CONTROL OF OVERWINTERING PSYLLA ADULTS: Apply MITAC EC after eggs have moved into the female psylla oviduct but prior to heavy egg laying.

For dormant or delayed dormant applications, better control is obtained when MITAC EC is used in combination with oil.

For best results, MITAC EC should be applied when daily maximum temperatures exceed 50°F.

Consult your local University Extension Service for further information concerning optimum timing for control of overwintering adult psylla.

If weather or orchard conditions do not permit spraying before heavy egg laying, spray after the majority of the first generation eggs have hatched.

POST BLOOM CONTROL OF PSYLLA: Apply MITAC EC as needed. Best control will be obtained when the majority of pear psylla are in the adult or young nymph stages of development.

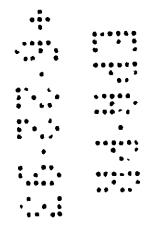
EUROPEAN RED MITE: Apply 2 to $2\frac{1}{2}$ quarts of MITAC EC per acre. When full dilute coverage requires less than 400 gallons per acre, use $1-1\frac{1}{4}$ pints MITAC EC per 100 gallons.

For prebloom control, apply when majority of the overwintering eggs have hatched.

For postbloom control, apply as needed.

PEAR RUST MITE: Apply 2 to 4 quarts of MITAC EC per acre. When full dilute coverage requires less than 400 gallons per acre, use 1 to 2 pints MITAC EC per 100 gallons.

Apply when mites become active in the spring. Generally, the first application should be made prior to bloom. For postbloom mite control, apply as needed. Consult your local University Extension Service for further information concerning optimum timing for pear rust mite control.



IMPORTANT: READ BEFORE USE

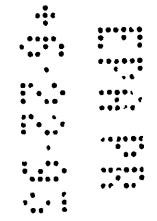
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