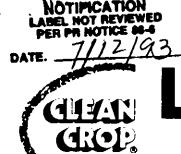
POP# 34704-276. . FM-13 Please read Instructions on reverse before completing form. Form Approved. OMB No. 2070-0060. Approval expires 11-30-93 OPP Identifier Number United States Environmental Protection Agency Registration Office of Pesticide Programs (H7505C) **Amendment** Washington, DC 20460 181169 **Application for Pesticide:** Other Section I 2. EPA Product Manager 3. Proposed Classification 1. Company/Product Number George T. LaRocca 34704-276 v None Restricted 4. Company/Product (Name) 13 Clean Crop Livestock 1% Rabon Dust 6. Expedited Review. In accordance with FIFRA Section 3(c)(3)-5. Name and Address of Applicant (Include ZIP Code) (b)(i), my product is similar or identical in composition and labeling Platte Chemical Co. 150 S. Main St., Fremont, NE 68025 SEND ALL CORRESPONDENCE TO: EPA Reg. No. P.O. <u>Box</u> 667, Greeley, CO 80632 Check if this is a new address Product Name Section II Final printed labels in response to Amendment - Explain below Agency letter dated May 3, 1993 Resubmission in response to Agency letter dated "Me Too" Application. Notification - Explain below. Other - explain below. Explanation: Use additional page(s) if necessary. (For section I and Section II.) Notification of the revision of the wetlands statement to meet the requirement of PR Notice 93-3 and up date the Warranty and Limitations of Damages statement to follow the EPA approved one of December 1992. PER PR NOTICE I Section III 1. Material This Product Will Be Packaged In: Water Soluble Packaging Type of Container Child-Resistant Packaging Unit Packaging Molal Yes' Yes Plastic No Glass Nο No Paper If Yes. II Yes No. per No. per Other (Specify) Unit Package wgt. container container Package wgt. ' Certification must be submitted. 5. Location of Label Directions 3. Location of Net Contents Information Size(s) of Retail Container On Label Label Container On Labeling accompanying product 6. Manner In Whielr Label Is Affixed To Product Lithograph Other (Paper glued Stenciled Section IV 1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.) Name Telephone No. (Include Area Code) Registration Manager 303/356-4400 ext 283 Insecticides & Fungicides J. Allen Dunlap III 6. Data Application Certification Received I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete.** ·(Stomped) Lacknowledge that any knowingly false or misleading statement may be punishable by fine or imprisor, ment of 💌 🕶 both under applicable law Registration Manager Insecticides % Fungicides Typed Name 6/23/93 J. Allen Dunlap III EPA Form 8570-1 (Rev. 12-90) Previous editions are obsolete. White -EPA File Copy (original) Yellow -Applicant copy



LIVESTOCK 1% RABON' DUST

A READY-TO-USE INSECTICIDE DUST

Controls HORN FLIES and LICE and aids in the control of FACE FLIES on BEEF and DAIRY CATTLE.

Controls LICE on or around SWINE.

Controls Lice on or around SWINE.

Controls CHICKEN MITES, LICE and NORTHERN FOWL

MITES on or around POULTRY.

Controls certain FLIES, LICE, TICKS and GNATS on or around HORSES.

Controls TICKS and FLEAS on or around DOGS and CATS.

ACTIVE INGREDIENT:

Tetrachlorvinphoe: 2-chloro-1-(2,4,5-trichlorophenyl) vinyl dimethyl phoephate

INERT INGREDIENTS 99%

TOTAL - 100%

KEEP OUT OF REACH OF CHILDREN CAUTION

See Below For Additional Precautionary Sh

NET WEIGHT_

____ P'

ant animals.

EPA REG. NO. 34704-276

U.S. Patent No. 377771

PRECAUTIONARY HAZARDS TO HUMANS

Harmful if swallowed. Avskin, or on clothing. If plenty of water, if iri, oughly with soap and a smoking. Avoid contamin

Do not apply to sick, stresseu

eyes, on , wash with an. Wash thorbefore eating or astuffs.

ENVIRONMEN _ HAZARDS

This pesticide is toxic to fish. Drift and runoff may be hazardous to aquatic organisms in adjacent areas. 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. Do not contaminate water when disposing of equipment washwater.

This product is highly toxic to bees exposed to direct treatment on blooming crops or weeds. Do not apply this product or allow it to drift to blooming crops or weeds if bees are visiting the treatment area.

STORAGE AND DISPOSAL

PROHIBITIONS: Do not contaminate water, food or feed by storage or disposal

STORAGE: Store in a cool, dry place in original container.

PESTICIDE DISPOSAL. Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: Completely empty container into application equipment. Then dispose of empty container in a sanitary landfill or by incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke

DIRECTIONS FOR USE

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

IMPORTANT: Read these entire Directions Including the Warranty and Limitation of Damages provision, before using this product. Wear long-sleev shirt and pants; chemical-resistant gloves; shoes and socke

No interval is require treatment and un

ANIMAL

Beef 4

nent and slaughter or between sumption.

ION DIRECTIONS

asting Dust Bags: Place this uct in cotton cloth or double burlap ug or any commercially available weather-proof cattle dust bag. Protect cloth or burlap bags from weather.

Hang the bag so the bottom of the bag will hang four to six inches below the topline of the cattle. For reduction of face flies, the bags must be located so the cattle will use them daily and must be hung to insure the faces of the cattle will be dusted.

Regularly inspect dust bags for proper functioning and adequate dust supply. Repair or replace damaged or misfunctioning bags promptly. Recharge with dust as necessary.

Forced Use: Suspend bags in gateways or lanes through which the animals pass daily for water, feed, or minerals. Bags may also be suspended in front of protected mineral feeders. For lactating dairy cows, bags may be suspended in milking barn exits.

Free Cholce: Suspend bags in loafing sheds, holding pens, feedlots, near watering holes or other areas where cattle gather daily.

Hand Dusting: Apply approximately 2 oz. of dust by shaker can, rotary duster or by spoon to the tailhead, back, neck and poll, and to the face. Rub in lightly to carry the dust beneath the hair, but do not apply with bare hands. Use dust mitt or other protective glove. Repeat as necessary.

ANIMAL INSECT HAND DUSTING

Swine Lice Apply 9-12 oz, of d hand or power dbs with special attention and around the ears sary but not more of

Apply 9-12 oz. of dust by conventional hand or power doster to each animal with special attention given to the neck and around the ears. Prepeat as pédessary but not more often than once users 14 days. In severe infestiations, both individual animals and bedding may be treated. Three ibs. of dust should be applied per 150 sq. ft. of bedding. Do not apply with bare hands.







LIVESTOCK 1% **RABON' DUST**

A READY-TO-USE INSECTICIDE DUST

Controls HORN FLIES and LICE and aids in the control of FACE FLIES on BEEF and DAIRY CATTLE.

Controls LICE on or around SWINE. Controls CHICKEN MITES, LICE and NORTHERN FOWL MITES on or around POULTRY.

Controls certain FLIES, LICE, TICKS and GNATS on or around HORSES.

Controls TICKS and FLEAS on or around DOGS and CATS.

ACTIVE INGREDIENT:

Tetrachlorvinphos: 2-chloro-1-(2,4,5-trichlorophenyi) vinyl dimethyl phosphate INERT INGREDIENTS 99%

100%

KEEP OUT OF REACH OF CHILDREN CAUTION

See Below For Additional Precautionary Statements

NET WEIGHT

POUNDS

EPA REG. NO. 34704-276

EPA EST. NO. 34704-NB-1

U.S. Patent No. 3777716

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Harmful if swallowed. Avoid breathing dust. Do not get in eyes, on skin, or on clothing. If the material gets into the ejes, wash with plenty of water. If irritation persists, see a physician. Wash thoroughly with soap and water after handling and before eating or smoking. Avoid contamination of feed and foodstuffs. Do not apply to sick, stressed or convalescent animals.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish. Drift and runoff may be hazardous to aquatic organisms in adjacent areas. 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. Do not contaminate water when disposing of equipment washwater.

This product is highly toxic to bees exposed to direct treatment on blooming crops or weeds. Do not apply this product or allow it to drift to blooming crops or weeds if bees are visiting the treatment area.

STORAGE AND DISPOSAL

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

STORAGE: Store in a cool, dry place in original container.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste

CONTAINER DISPOSAL: Completely empty container into application equipment. Then dispose of empty container in a sanitary landful or by incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.

DIRECTIONS FOR USE

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

IMPORTANT: Read these entire Directions including the Warranty and Limitation of Damages provision, before using this product. Wear long-sleeved shirt and pants; chemical-resistant gloves; shoes and socks.

No interval is required between treatment and slaughter or between treatment and use of milk for human consumption.

ANIMAL INSECT APPLICATION DIRECTIONS

Beef Cattle Horn Flies. Face Flies & & Dairy Cattle

Self-Treating Dust Bags: Place this product in cotton cloth or double burlap bag or any commercially available weather-proof cattle dust bag. Protect cloth or burlap bags from weather.

Hang the bag so the bottom of the bag will hang four to six inches below the topline of the cattle. For reduction of face flies, the bags must be located so the cattle will use them daily and must be hung to insure the faces of the cattle will be dusted.

Regularly inspect dust bags for proper functioning and adequate dust supply. Repair or replace damaged or misfunctioning bags promptly. Recharge with dust as necessary.

Forced Use: Suspend bags in gateways or lanes through which the animals pass daily for water, feed, or minerals. Bags may also be suspended in front of protected mineral feeders. For lactating dairy cows, bags may be suspended in milking barn exits.

Free Choice: Suspend bags in loaling sheds, holding pens, feedlots, near watering holes or other areas where cattle gather daily.

Hand Dusting: Apply approximately 2 oz. of dust by shaker can, rotary duster or by spoon to the tailhead, back, neck and poll, and to the face. Rub in lightly to carry the dust beneath the hair, but do not apply with bare hands. Use dust mitt or other protective glove. Repeat as necessary.

ANIMAL INSECT HAND DUSTING

Apply 9-12 oz. of dust by conventional hand or power duster to each animal with special attendon given to the nack and around the ears. Repeat as necessary but not more often than once every 14 days. In size c infestations, toth individual animals and bedding may be treated. Three lbs. of dust should be applied per 150 sq. ft. of beriding. Do not apply with bare hands.

LIVESTOCK 1% EPA REG. NO. 34704-276

POULTRY			
CHICKEN MITES, LICE, NORTHERN FOWL MITES			
Type Housing	Applications	Remarks	
Wire Cages	1 lb./100 birds Plunger, rotary type duster or shaker can duster.	For individual treatment direct dust to vent and fluff area. Group treatment may be preferred. Dust should reach skin. Do not repeat more often than every 14 days.	
		Do not apply with bare hands. Wire rungs and corners should	
NOTE: For Nort application of the reinfestation of	e dust will assur	also be treated. on roosters, thorough individual e long-lasting control and reduce	
Floor		Remarks	
Management Lines	Applications 4		
Litter	n lbs/100 sq. ft. Plunger or rotary type duster	Treat evenly and thoroughly. Also treat roosts, cracks and crevices where pests may hide.	
Dust Box	6 lbs./*00 birds	Use box about 2 ft. by 2 ft. by 1 ft. deep.	
Roost Paint	3 lbs./100 ft.— make thick slurry by mixing 1 lb. of dust with 1 pint of water— continually stir.		
ANIMAL	INSECT	HAND DUSTING	
Horses Horse Premises	Horn flies, Horse flies, Deer flies, Lice, Ticks, Gnats and Fly larvae.	Apply approximately 6 oz. by shaker can, hand duster, grooming brush or dust mitt. Cover upper portions of back and neck and to the face, mane and tail for added control of face flies; rub or brush in lightly to carry dust beneath the hair. Do not apply with bare hands. Repeat as necessary. For premise dusting, apply to barn or stall area floors where manure accumulates, to control fly larvae and flies in the stable area.	
Dogs, Cats		Dust powder liberally over the animal and rub thoroughly through the hair coat to skin. Apply also to feet, between the toes and on the legs for ticks. Fleas will dle quickly and can be combed from hair in a few hours if desired. Ticks are somewhat more difficult to kill and can be combed out of pet's hair a day or two after application. Do not apply to kittens and puppies under 6 weeks old. Do not apply with bare hands.	
Kennels, Dog Houses	Ticks and Fleas	Occasional dusting in and around sleeping quarters and other areas will help free area of ticks and fleas. Dust bedding as well.	

WARRANTY AND LIMITATION OF DAMAGES

MANUFACTURER AND SELLER WARRANT THAT THIS PROD-UCT CONFORMS TO THE CHEMICAL DESCRIPTION ON THE LABEL THEREOF AND IS REASONABLY FIT FOR THE PURPOSES STATED ON SUCH LABEL ONLY WHEN USED IN AC-CORDANCE WITH THE DIRECTIONS UNDER NORMAL USE CONDITIONS, IT IS IMPOSSIBLE TO ELIMINATE ALL RISKS IN-HERENTLY ASSOCIATED WITH THE USE OF THIS PRODUCT. LIVESTOCK INJURY, INEFFECTIVENESS, OR OTHER UNIN-TENDED CONSEQUENCES MAY RESULT BECAUSE OF SUCH FACTORS AS WEATHER CONDITIONS, PRESENCE OF OTHER MATERIALS, OR THE MANNER OF USE OR APPLICATION, ALL OF WHICH ARE BEYOND THE CONTROL OF MANUFACTURER AND SELLER. IN NO CASE SHALL MANUFACTURER AND SELLER BE LIABLE FOR CONSEQUENTIAL, SPECIAL OR INDI-RECT DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT, ALL SUCH RISKS SHALL BE ASSUMED BY THE BUYER.

EXCEPT AS EXPRESSLY PROVIDED HEREIN, MANUFACTURER AND SELLER MAKES NO WARRANTIES, GUARANTEES, OR REPRESENTATIONS OF ANY KIND, EITHER EXPRESSED OR IMPLIED, OR BY USAGE OF TRADE, STATUTORY OR OTHERWISE, WITH REGARD TO THE PRODUCT SOLD, INCLUDING, BUT NOT LIMITED TO, MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, USE OR ELIGIBILITY OF THE PRODUCT FOR ANY PARTICULAR TRADE USAGE.

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PLATTE CHEMICAL CO.
150 SO. MAIN STREET
FREMONT, NEBRASKA 68025-5697