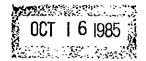
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Lawrence J. Feller
Fairfield American Corporation
8th and Harrison Streets
Prenchtown, NJ 08825

Dear Mr. Feller:

Subject: Amendment - Label Update

Permanone General Purpose Aqueous

Insecticide

EPA Registration No. 4816-696

Your Application Dated July 3, 1985

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.

At the next label printing add the phrase "For Commercial/Industrial Use Only" on the front panel of the labeling.

Sincerely yours,

George T. LaRocca Product Manager (15) Insecticide-Rodenticide Branch Registration Division (TS-767)

Enclosure

	occa PD-59 KENCO	1-10/1-1/85:10/	2 4/85:ab:ps		
SYMBOL -					
SURNAME					
DATE					
FPA Form 1320-1 (4-8:)		 		 !	OFFICIAL FILE CORY

BEST AVAILABLE COPY

ACCEPPEERMANONE® GENERAL PURPOSE with COMMENTS in EPA Letter Dated: **AQUEOUS INSECTICIDE**

OCT 1 6 1985

EPA Reg. No. 4816-696 Under the Federal Insecticide, EPA Est. No. 279-NY-1 Fungicia Anconcentrated ASPMANORE Stable smulsion as machini. Effective trast Acting Insecticide For Control of Flase Brown Doy Ticks and Lice On Premises and Cn Pets

Apply With Conventional Mechanical Cr Compressed Air Equipment

ACTIVE INGREDIENTS:

100.00%

(3-phenoxyphenyl) methyl () cis/trans 3-(2,2-dichloroethenyl) 2.2-dimethylcyclopropanecarboxylate. Cis/trans ratio: win. 35% (2) cis and max. 65% (2) trans.

KEEP OUT OF REACH OF CHILDREN. CAUTION

See rear panel for use cautions.

PERMANONE - Registered Trademark of Fairfield American Corpor-

DIRECTIONS FOR USE

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

SHART WELL ECFORE USE

INDOOR APPLICATION

The use of this product in food processing establishment, should be confined to time periods when the plant is not in operation. Food should be removed and covered during treatment. All feed processing surfaces should be covered during treatment and thoroughly washed with an affective cleaning compound followed by a notable entranglishment. by a potable water rime before using.

Vacate treated organ and vertilate before reoccupying. For maximum effectiveness, - embination of spot, surface treatwent and fogging is recommended.

- NET CONTENTS....

bus, scriptors, fillingers, controlers, vaterburs, pabus, scriptors, fillingers, continues, sewhurs, fillingers, spicers, critters, closer close files, frantiv Sewils, file tons, spicers, critters, closer close files, frantiv Sewils, file weavils, confused file files, rust red file in hearles, sawtenthed grain hearle der beatles, circulate beatles, drugsfore feetles, real files miles and confuses. Use a road sprayer adjusted to course wet spray. Direct the spray into hiding places, and crevices, under pallets, around containers of stored SURFACE SPRAYING: To control cockreaches, waterburs and crevices, under pallets, around containers of stored around the base of rachinery, and behind shelves and dra For silverfish, spray bookeness. For ants, spray trails nests and points of entry. If surface application only be used, spray floors and other surfaces applying at a r of 1 gallon to 750 square feet of surface.

To control carpet beetles: Spray edges of carpeting and careeting and runs. Have localized application to flour baseboards. Spray directly into cracks, crevices and in areas of shelving. Repeat treatment as needed.

To centrol beckings: Spray mattresses lightly, particular around tufts and seams. Take beds apart and spray in all joints. Treat baseboards, mouldings and floors. Repeat ment as needed.

To control fleas and ticks (adults and larvae): Therough apray infested areas, pet beds, resting quarters, nearby cracks and crevices, along and behind baseboards, mould window and door frames, and entire areas of floor and fleatering. Fresh bedding should be placed in animal quarters. following treatment. Repeat treatment as needed.

To control clothes roths: Remove any infested articles strange, brush theroughly, and air for several hours in light, if possible. Apply spray liberally to empty checlesets, bureaus and other storages directing the spray cracks, joints and crevices. After airing, infested art may be treated lightly, beeping nozzle at least three form fabric to avoid staining.

To kill lice and lyase eers: Spray in an inconspicuous to test for possible stalining or discoloration. Inspec after drying, then proceed to spray entire area to be t Spray from a distance of 8 to 10 inches. Treat only the garments and parts of bedding, including mattresses and ture that cannot be either laurdered or dry cleaned. A all treated articles to dry thoroughly before use.

STACE SPRAYING: Close doors and windows and shut of ve SPACE SPRAYING: Cless doors and windows and shut of vetier systems. Apply with a good rach he adjusted to de a fine mist or fer. For rapid control of house files, flies, ranta, rescuttees, skipper files, wasys, hereots blief flies, Apply wis grain below. Mediterranean flour files, total morts and tobacco seties: Direct spray at a ward angle, distributing it uniformly throughout the en area at a rate of 1 ounce per 1000 cubic feet of space. area closed for 2 hours. Ventilate before reoccupying.

CONTINUED ON REVERSE

FOGGING: To kill exposed or accessible stores of the above named-crawling basecra, was a rate of 1 gallon to 20,660 to 40,000 chall needs of space. Contact insects directly when possible - Keep usea closed for 2 hours. Ventilate before recompging.

ON LIVESTOCK: To protect cattle (beef and dairy), goats, sheep, here and horses from horn flies, face flies, house vives, nonorroes and phits. Apply a light list sufficient to wet the outlace of the hair. For face flies, spray face and head, but do not spra, into eyes.

To control scatte illes, horse flice and deer flies: Apply at a rate of 2 ounces per adult animal, sufficient to wet the hair thoroughly. Repeat treatment daily or at intervals necessary to give continued protection.

To control blood-sucking lice: Apply to the infested areas of the aniral, using a still brush to get the spray to the base of the hair. Repeat every 3 weeks if required.

To control poultry lice: Spray roosts, walls and nests or cages thoroughly. This should be followed by spraying over the birds with a fine mist.

To centrol betters and nires in poultry houses: Spray crevices of recst foles, cracks in walls, and cracks in nests where the bedtugs and mites hide.

ON PETS: To control first, ticks and lice: Start spraying at the tail, rowing the Cispenser rapidly and making sure that the anital's entire body is covered, including the lens and underbody. While spraying, fluff the hair so that the spray will penetrate to the skin. Take sure spray wets thoroughly. Do not spray into eyes or face. Avoid contact with genitalia. Repeat as necessary.

NOTE: Not recommended for use on kittens or pupples less than four weeks old.

OUTDOOR APPLICATION

FOR CONTROL OF CARDEN INSECTS: For use on roses, dahlias, asters and other ornamentals to kill <u>language feeties</u> hit by spray as well as <u>whiteflies</u>, <u>aphids</u>, <u>exposed infl.5</u>, <u>spiders</u>, <u>red nites</u> and <u>leafriners</u>.

May be used on plants, as a multi-purpose spray in small gardens and for spet treatments of incipient insect infestations to prevent spreading in large garden areas.

May also be used on other plents such as African violets, asters, azaleas, begonias, camellias, carnations, chrysanthemuma, dahlias, delphiniums, dopwoods, English ivy, eumonymus, fuschia, geraniums, crassula, grape vines, Kentia palms, laurels, marigolds, rhododendrons, roses, rubber plants, snapdragons, stocks, wandering Jews and zinnias.

Effective when used as a rected against whiteflies, applies, spider and red nites, exposed thrips, lace thes. Japanese beetles, payerent ants, clover sires and army worms.

When spraying plants, do not operate closer than 18 inches. Use sweeping motion. Be cautious about wetting tender foliage, young plants and new growth. Do not spray plants when temperatures exceed 90°F. Contact insects directly whenever possible. Repeat treatment as infestations occur.

ADULT MOSQUITO CONTROL: Apply as a fine mist to thoroughly treat the entire arch. For best results, treat when the wind velocity does not exceed 5 miles per hour. Treat shrubbery or regetation where nesquitoes may rest (low, marshy places, stagnant pools, or ponds and shorelines). Apply at a rate of 2.5

pints per acre (0.9 ounce per 1960 square feet). Using truck-mounted conventional misting equipment such as Reterist models 510, 91 or 109 HT traveling at 5 m.p.h. to treat a 300 feet swath, calibrate equipment to deliver 0.95 gallon per minute. Under no conditions should open water be treated with this product.

STORAGE AND DISPOSAL

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

FESTIGIDE STORAGE AND SPILL PROCEDURES: Store woright at room temperature. Do not expose to freezing temperatures. Avoid exposure to extrone temperatures. In case of smill or leakage, sook up with an absorbent material such as mand, mandest, earth, fuller's earth, etc. Dispose of with chemical waste.

PESTICIPE DISPOSAL: Pesticide, spray mixture or rinse water that cannot be used according to label instructions rust be disposed of at or by an approved waste disposal facility.

CONTAINER DISPOSAL: Triple rinse (or equivalent) then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other approved State and local procedures.

CONTAINERS ONE GALLON AND SMALLER: Do not transport or store below 32°F. Do not reuse container. Wrap container in several layers of newspaper and discard in trash.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS & DOMESTIC ANIMALS . CAUTION

Harmful if swallowed. Avoid contamination of feed and foodstuffs. Remove pets and birds, and cover fish aquaria before space spraying or surface applications.

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Drink one to two glasses of water and induce vomiting by touching the back of the throat with finger. Repeat until vomit fluid is clear. Call a physician immediately. Bo not induce vomiting or give anything by mouth to an unconscious person.

IF INHALED: Remove affected person to fresh air. Apply artificial respiration if indicated.

IF ON SKIN: Remove contaminated clothing and wash affected areas with soap and water.

IF IN EYES: Flush eyes with plenty of water. Call a physician if irritation persiats.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not apply directly to lakes, ponds, streams, tidal marshes or estuaries. Do not contaminate water by cleaning of equipment or disposal of wastes.

Buyer assumes all risks of use, storage or handling of this product not in strict accordance with directions given herewith.

