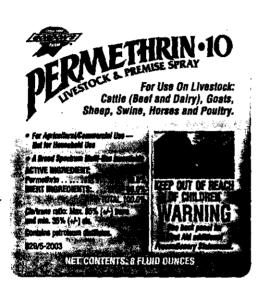
3817-853 *9-30-20*03 Form Approved. OMB No. 2070-0060. Approval Expires 05-31-98 Please read instructions on reverse before completing form. OPP Identifier Number Registration **United States €**EPA **Environmental Protection Agency Amendment** Washington, DC 20460 Other Application for Pesticide - Section I 2. EPA Product Manager 1. Company/Product Number 3. Proposed Classification 2217-853 George T. LaRocca PM# 4. Company/Product (Name) X None Restricted Gordon's Permethrin-10 Livestock & Premise Spray (PM 13) 6. Expedited Review. In accordance with FIFRA Section 3(c)(3) 5. Name and Address of Applicant (Include ZIP Code) PBI/Gordon Corporation (b)(i), my product is similar or identical in composition and labeling to: PO Box 014090 EPA Reg. No. Kansas City, Missouri 64101 Product Name Check if this is a new address Section - II Final printed labels in response to Amendment - Explain below. Agency letter dated Resubmission in response to Agency letter dated \_\_\_\_\_\_ "Me Too" Application. NOTIFICATION Other - Explain below. Notification - Explain below. SEP 3 n 2003 Explanation: Use additional page(s) if necessary. (For section I and Section II.) NOTIFICATION PER PR NOTICE 98-10: We are requesting to add an additional retail container size of 8 fluid ounces. One (1) copy of the proposed container label is enclosed. This notification is consistent with the provisions of PR Notice 98-10 and EPA regulations at 40CFR 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 the EPA. I further understand that if this notification is not consistent with the terms of PR Notice 98-10 and 40CFR 152.46, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under Section 12 and 14 of FIFRA. Section - III 1. Material This Product Will Be Packaged In: 2. Type of Container Child-Resistant Packaging Unit Packaging Water Soluble Packaging Metal Yes\* Yas Yes ☑ Plastic Glass If "Yes" If "Yes" \* Certification must No. per No. per Paper Unit Packaging wgt. container Package wgt. container be submitted Other (Specify) 3. Location of Net Contents Information 5. Location of Label Directions 4. Size(s) Retail Container On Label 8 fluid ounces, 1 pint, 1 quart, 1 gallon Container ☑ On Labeling accompanying product ☑ Lithograph 6. Manner in Which Label is Affixed to Product 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) Manager of Regulatory Services Craig Martens 816/460-6287 Certification 6. Date Application I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete: Received I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or .. (Stamped) both under applicable law. 2. Signature Manager of Regulatory Services

5. Date

September 17, 2003

Craig Martens

4. Typed Name





Gosts, Sheep, Swine, Horses and Poultry.

See icside panel for additional Precautionary Statements.

929/5-2003 AP040902 EPA REG. NO. 2217-853 EPA EST. NO. 2217-KS-1





NOTIFICATION
SEP 3 0 2003

For Use On Livestock: Cattle (Beef and Dairy), Goats, Sheep, Swine, Horses and Poultry.

- For Agricultural/Commercial Use - Not for Household Use
- A Broad Spectrum Multi-Use Insecticide

-2-

**ACTIVE INGREDIENT:** 

INERT INGREDIENTS: . . . . 90.0% TOTAL 100.0%

Cis/trans ratio: Max. 65% (+/-) trans and min. 35% (+/-) cis.

Contains petroleum distillates.

# **KEEP OUT OF REACH** OF CHILDREN

See next page for First Aid and additional Precautionary Statements.

READ THE ENTIRE LABEL FIRST. **OBSERVE ALL PRECAUTIONS AND FOLLOW DIRECTIONS CAREFULLY,** 

## FOR PET USE - USE ONLY ON DOGS PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals WARMING: Harmful if inhaled. Causes moderate eye injury and skin irritation. Do not get on skin or clothing, Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals. Avoid breathing vapor or spray mist and contact with eyes. Remove contaminated clothing and wash before reuse. Wash thoroughly with soap and water after handling. Wear dust/mist filtering respirator (MSHA/NIOSH approval number prefix TC-21C), or a NIOSH approved respirator with any R. P or HE filter for applying indoors as a space spray or log.

	FIRST AID
ff inhaled:	Move person to fresh air.     If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-formouth, if possible,      (Continued on next page)

	FIRST AID (cont.)
If inhaled (cont.)	Call a poison control center or doctor for further treatment advice.
if on skin or clothing:	Take off contaminated clothing.     Ringe skin immediately with plenty of water for 15-20 minutes.     Call a poison control center or doctor for treatment advice.
if in eyes:	Hold eye open and rinse slowly and gerity with water for 15-20 minutes.     Remove contact lenses, it present, after the first 5 minutes, then continue missing eye.     Call a poison control center or doctor for treatment advice.
if swallowed:	Immediately call a poison control center or doctor. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give any liquid to the person.
	(Continued on next page)

	FIRST AID (cont.)
if swallowed (cont.)	Do not give anything by mouth to an unconscious person.
	container or label with you when calling a inter or doctor or going for treatment. For

additional information in case of emergency, call toll free 1-877-800-5556. Note to Presician and . Contains petroleum distillate - vomit-

Voterinarians:

ing may cause aspiration pneumonia. . Do not administer or instill milk, cream or other substances containing

vegetable or animal fats which enhance absorption of lipophilic substances.

### ENVIRONMENTAL HAZAROS:

This product is highly toxic to fish. Do not apply directly to water, or to areas where surface water is present, or to intertidal areas below the high water mark. Do not apply where runoff is likely to occur. Do not apply when wind speeds exceed 10 mph. Do not contaminate water when disposing of equipment washwaters. Shrimp and crab may be killed if application rates recommended on this label are exceeded. Use with caution where these are important resources.

-6-

-3-

4-6

This pesticide is highly town to bees exposed to direct treat-ment or to residues remaining on the treated area. Do not apply this product or allow drift when bees are actively visiting treat-ment area. Applications should be timed to provide the maxi-mum possible interval between treatment and the next period of bee activity.

PHYSICAL OR CHEMICAL WAZARDS:
Combushible Do not use or store near heat or open flame. Do
not use this product in or on electrical equipment due to the
possobnity of shock beaard.

DIRECTIONS FOR USE
It is a windstion of federal law to use this product in a manner
inconsistent with its kabeling
Shake or sitr product thoroughly before using or reusing
oblided emision. To proper districts, the conventuals should
concentrate to water and blend thoroughly. Do not hold
distorts for more than 24 hours.
To not allow good yet treatment to consistent and, crop
band, poulty ranges or water supplies. Do not use on crops
used for froot inrage or greater water.

appixation and space treatment is recommended. Including Deer Tick Aids in Control of Cockroaches, Mosquitoes, Spiders a combination of localized For maximum effectiveness, ARM PREMISES Barns, Daines, Loafing Sheds, Milling Partors, Feed Lots, Stables, Paddocks, Poulty and Lives tock Housing Horse Fiess, Stable Fires, Lesser House Files and Other Manure Breeding Files; Fleas; Lios; Mites; Ticks, Lios; Mites; Ticks, Indiuding Deer Tick Observe (follow) application intervals greater than 2 weeks. Do not contaminate snimal's beed or waler by spray. Oc not use in mak spray. Oc not use in mak spray. Oc not use in mak AS SURFACE SPRAY: APPLICATION SITES PPESTS CONTROLLED USE DIRECTIONS ANIMAL PREMISE USE: SURFACE SPRAY AND SPACE SPRAY FOR CATTLE BARNS, SWINE HOUSES, POULTRY HOUSES, HORSE BARNS, DAPHES, INLKING PARLORS

Oll UT104 RATE: (See next page)

DILITION RATE. For initial clean up of severe insect intestation, ditute at a rate of 1 part concentrate in 19 parts were:

APPLICATION PATE: Spray waits and surfaces thoroughly but do not allow runoff to occur; about omunit of Product per Wester Volume nolleg 0. i – .250 .A 62. i enolleg 23. i – .250 .H 8

For normal infestations, dilute 1 part concentrate in 100 parts water: omulov rataliv reg touloor) to fnuomik nollag 0.1 – .exo .ll 1.3 2nollag 9.1 – .exo .ll 8

.ft .pz 000, f-037 19q nolisg i

VEATICYLION PILES | SEELS CONLINOITED

USE DIRECTIONS

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(Use Directors continued on next page)			
+ or best results, close doors, and week results, close doors, and week closed for 10-15 minutes. Vacate the treated minutes, Vacate the treated minutes, Vacate the treated reoccupying, Observe (follow) application intervals greater than 2 weeks.		Sipples, and Padocks.	
FOC OR FINE MIST. Direct the Spray lowerd the ceiling and upper correct until the ard upper correct until the ard upper correct until the ard upper correct.	Files, Mosquitoes, Gnals.	AS A SPACE SPRAY. Cattle Barrs, Horse, Rennes, Swine Houses, Rennes, Milking Dairles, Feed Lots,	

ritiw ballift zi sans arit litru a	e Celling and Upper Comera er 1,000 sq. ft. og egeg.	APPLICATION PATE: Direct the spray toward th mist, Use about 2 fl. ox. pr
	amuloV vetaW teq taubor nollsg 0.f = .zso l anollsg 25.d = .zs	1334
22608vi13effte mumixem vot 2 social provincial social social 2 social provincial social socia		
SNDITOBAIG 38U	PESTS CONTROLLED	APPLICATION SITES

LIVESTUCK AND POULTRY USE: DIRECT APPLICATIONS ON CATTLE (BEEF AND DAIRY), GOATS, SHEEP, SWINE, HORSES, AND POULTRY APPLICATION SITES PESTS CONTROLLED USE DIRECTIONS Spray to thoroughly cover entire animal. For lice or mites, a second treatment is recommended 14-21 days later. Spray lactating dairy cows only after milking is completed. Face Flies, Horn Flies, Stable Flies, Mosquitoes, Lice, Mites, Ticks, Including Deer Tick. LIVESTOCK SPRAY: Dairy or Beef Cattle, Horses, Sheep, and 12-Goats DILUTION RATE: Amount of Product per Water Volume 8 ft. ozs. – 50 gallons

fort Fles, Face Fles, Stable Flies, Ear Ticks.	SPOT TREATMENT - LOW PRESSURE SPRAY: Apply ½ fl.oz. per sar 0-24 fl. oz. on lace or 12-16 fl. oz. along backline.
es. — 1.0 gallon	I HET PURTONIA
PESTS CONTROLLED	USE DIRECTIONS
face Flies, Horn Flies, Horse Flies, Ear Ticks.	BACK RUBBER: Recharge backrutiber as needed. Spray lactating dairy cows only after milking is completed.

	8 fl. ezs. – 5 gallon	5
APPLICATION SITES	PESTS CONTROLLED	USE DIRECTIONS
Swine (Do not ship swine for slaughter within 5 days of last / reatment.)	Mange Mites	Spray, dip or sponge animals Retreat after 14 days, spraying walks and floor and space bedding to kill late hatching, developing stages.
	Blow Flies, Flies, Mosquitoes, Hog Lice, Fleas, Ticks, Including Deer Tick	Spray, dip or sponge to apply 1 pint of spray solution per pig, especially around ears.

APPLICATION SITES	PESTS CONTROLLED	USE DIRECTIONS
Poultry	Poultry Mites, Northern Fowl Mites, Lice.	Spray at the rate of 1/6 ft. oz. of spray solution per bird, or 1 gallon of spray solution per 100 birds, with a fine mist. Spray roosts, waffs and nests or cages.
DILUTION RATE: J	Imount of Freduct per Wat 8 ft. ozs. – 1.25 gallo	
DOG PREM	IISES AND DIRECT APPLIC	ATIONS TO DOGS.
APPLICATION SITES	PESTS CONTROLLED	USE DIRECTIONS
DOG PREMISES: Kennels, Dog Houses, Runs and Yards	Fleas, Flies, Ticks, Lice Mange (adult and larvae).	SURFACE SPRAY: Thoroughly wet pest breeding of or resting areas but do not (Cont. on next page)

APPLICATION SITES	PESTS CONTROLLED	USE DIRECTIONS
		aflow runoff to occur. Most efficient pest control is accomplished when heavy pressure and good contact are achieved.
		Timing and frequency of applications should be based on pest populations reaching nuisance levels, but accompanying manure removal and sanitation practices should precede
OILUTION RATE: (See next	page)	sprays. Do not spray feed, food or water. Repeat as needed but not more often than price every 2 weeks.

16 -

DILUTION RATE: A	Amount of Product per Water Volume 8 H over - 6 25 nations	r Volume
APPLICATION SITES	PESTS CONTROLLED	USE DIRECTIONS
PESTS ON DOGS	Fleas, Ticks, Including	Thoroughly wet the animal by
(Do not treat puppies	Deer Ticks; Lice	digping, spenging or
less than 12 weeks old)	Mange	spraying. Allow animal to dry
		in a warm place without
	_	rinsing or towering. Gives
		long-lasting protection
		against reinfestation and
		applications at intervals of
		2-3 weeks. Do not repeat
	_	treatment for 7 days. Consult
		a veterinarian before using
		this product on debilitated,
		(Cont. on next page)

	APPLICATION SITES	PESTS CONTROLLED	USE DIRECTIONS
- 18 -			aget, preprant, medicated or nursing animes, Sensitivi es may occur after using ANY pesticide product for pets. If signs of sensitivity occur, bathe your pet with mid-scap and rises with large amounts of water. If signs confinue, consult a veterinarian immediately.
	DILUTION RATE:	The state of the s	
	Amount of P	Amount of Product per Water Volume 8 ft. ozs 12.5 gallons	

### STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or

STORAGE AND SPILL PROCEDURES: Store upright at room temperature. Avoid exposure to extreme temperatures. In case of spillage or leakages, soak up with an absorbent material such as sand, sawdust, earth, Fuller's earth, etc. Dispose with chemical waste.

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

CONTAINER DISPOSAL: For Metal Containers - Triple rinse or equivalent. Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill. or by other procedures approved by State and Issail authorities. For Plastic Containers - Triple ringe or equivalent, then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by incineration, or if allowed by State and local authorities, by burning. If burned stay out of smoke.

#### LIMITED WARRANTY AND DISCLAIMER

The manufacturer warrants only that the chemical composition of this product conforms to the ingredient statement given on the label, and that the product is reasonably suited for the labeled use when applied according to the Directions for Use.

THE MANUFACTURER NEITHER MAKES NOR INTENDS ANY OTHER EXPRESS OR IMPLIED WARRANTIES, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, WHICH ARE EXPRESSLY DIS-CLAIMED. This limited warranty does not extend to the use of the product inconsistent with label instructions, warnings or

cautions. Any damages arising from a breach of the manufacturer's warranty shall be limited to direct damages, and shall not include indirect or consequential damages such as loss of profits or values, except as otherwise provided by law.

The terms of this Limited Warranty and Disclaimer cannot be varied by any written or verbal statements or agreements. No employee or agent of the seller is authorized to vary or exceed the terms of this Limited Warranty and Disclaimer in any manner.

- 20 -

929/5-2003 AP040902 EPA REG. NO. 2217-853 EPA EST. NO. 2217-KS-1



STORY READ THE EXTRE LABEL FIRST. OBSERVE ALL PRECAUTIONS AND FOLLOW DIRECTIONS CAREFULLY. STORAGE AND DISPOSAL

Do not contaminate water, food or

teed by storage or disposal. STORAGE AND SPILL PROCE-DURES: Store upright at room temnerature. Avoid exposure to extreme temperatures. In case of spillage or leakages, soak up with an absorbent material such as sand, sawdust,

with chemical waste. PESTICIDE DISPOSAL: Pesticide spray mixture or rinse water that cannot be used according to label instructions must be disposed of al or by an approved waste disposal

earth, Fuller's earth, etc. Dispose

CONTAINER DISPOSAL: For Metal Containers - Triple rinse or equivalent. Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by State and local authorities. For Plastic Containers - Triple rinse or equivalent, then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill. Or by incineration, or if allowed by State and local authorities, by burning. If burned stay out of smoke.

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An Employme Operat Company
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Kanade City, Missouri 64101

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