

Reg # 58864-1

PM-13

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

~~3155124047~~
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DEC - 4 1992

Dr. W.P. Marsland
International Development & Licensing Corp.
3501 South 6th St.
Lincoln, NE 68502

Dear Dr. Marsland,

Subject: Label Amendment - Additional Claims For Lice and Ticks
Warpaint CF Insecticidal Paste
EPA Registration Number 58864-1
Your Submission Dated August 10, 1992

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable provided that you make the labeling changes referred to in our letter of November 3, 1992 before you release the product for shipment bearing the amended labeling.

A stamped copy of the labeling is enclosed for your records.

Sincerely,

George T. LaRocca
Product Manager (13)
Insecticide-Rodenticide Branch
Registration Division (H7505C)

Enclosure

CONCURRENCES

SYMBOL							
SURNAME	TML						
DATE	12/3/92						

276

BOX/BULK CONTAINER - FRONT PANEL
(COPY ENCLOSED IN BRACKETS [] REFERS TO BULK CONTAINER LABEL COPY; OTHERWISE, ALL COPY IS FOR BOTH TYPES OF CONTAINERS)

Page 1 of 3 8/09/1992

ACCEPTED
with COMMENTS
in EPA Letter Dated

BACK TAGTM INSECTICIDE PASTE
(WARPAINTTM CP)

DEC - 4 1992

Under the Federal Insecticide,
Fungicide, and Rodenticide Act
as amended, for the pesticide
registered under EPA Reg. No
28864-1

"KILLS AND REPELS LICE, TICKS, HOUSE FLIES, STABLE
FLIES, BLACK FLIES, FACE FLIES AND PYRETHROID RESISTANT
AND NONRESISTANT HORN FLIES ON DAIRY AND BEEF CATTLE"

ACTIVE INGREDIENTS

Permethrin, (3 phenoxyphenyl)methyl (+/-)cis, trans-3-(2,2-dichloroethylenyl)-2,2-dimethylcyclopropanecarboxylate*	7.0%
**Piperonyl Butoxide, Technical	14.0%
N-octyl bicycloheptene dicarboximide	21.0%
INERT INGREDIENTS	58.0%
	100.0%

*cis-trans isomer ratio: Min. 35% (+/-) cis and max. 65% (+/-)trans. ## Equivalent to min. 11.2% (butylcarbityl) (6-propylpiperonyl) ether and max. 2.8% related compounds.

KEEP OUT OF REACH OF CHILDREN

CAUTION

SEE BACK PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

SQUEEZE TUBE BOX ONLY:

NET WT. 12.68 ounces (360gm)

BULK CONTAINER:

[NET WT. 8.8 ounces (250gms)]
[NET WT. 2 LBS. 7.5 oz. (1.12 kg)]

BACK TAGTM Insecticide paste is a trade marks of INTERNATIONAL DEVELOPMENT & LICENSING CORP. Copyright 1990 INTERNATIONAL DEVELOPMENT & LICENSING CORP. U.S. & foreign patents pending.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Do not apply to wet animals since product will not adhere to wet surfaces.

FACE FLIES, LICE AND TICKS ON THE HEAD

To control face flies, lice and ticks on the head, apply 5 gms [1 click], BACK TAG™ to the face of cattle. Maximum control of face flies is achieved if BACK TAG™ is applied under the eye, close to the eyelid, and at the corner of the eyes next to the midline (inside corner). Utilizing a soft 1" foam brush, paint a 2-1/2 to 3 inch stripe under each eye. BACK TAG™ is nonirritating to the eye but should not be applied directly into the eye. One 2-1/2 to 3 inch stripe under each eye will apply approximately 5 gms of BACK TAG™. Treatment may be repeated weekly if necessary.

HORN FLIES, HOUSE FLIES, STABLE FLIES, BLACK FLIES, LICE AND TICKS ON THE BODY

Apply 10gms [2 clicks], of BACK TAG™ paste to the back of each adult animal. Place BACK TAG™ on the midline of the back just behind the top of the shoulders (withers). Calves should be treated with 1/2 dose (5gms - 1 click). Utilizing the squeeze tube applicator, invert container and touch tip of applicator to spot to be treated and squeeze container. Move applicator tip while squeezing container and apply paste in a ribbon. A 10-12 inch ribbon, 1/2 inch wide, will apply approximately 10 gms of BACK TAG™. A 5-6 inch ribbon, 1/2 inch wide, will apply 5 gms.

REPEAT TREATMENT

Treatment may be repeated in three (3) weeks if necessary. In the case of horn flies, it is best to wait until horn fly populations reach 100-200 flies per animal before retreating. This allows resistant flies to breed with nonresistant flies, thereby diluting the resistance factor in the population, making the population more susceptible to insecticides.

STORAGE & DISPOSAL

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

STORAGE: Tightly close lid and store at room temperature, in a dry place (preferably locked). Avoid extreme temperatures.

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: Empty containers should be punctured and disposed of in a sanitary landfill, or by other procedures approved by state and local authorities.

PRECAUTIONARY STATEMENTS

Hazards to Humans & Domestic Animals

CAUTION: Harmful if swallowed or absorbed through skin. Avoid contact with skin, eyes, or clothing. Do not contaminate food or feedstuffs.

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Consult a physician.

IF ON SKIN: Immediately remove contaminated clothing, wipe material from skin, and immediately wash affected areas with plenty of soap and water. Wash clothing prior to reuse.

IF IN EYES: Immediately flush eyes with plenty of water.

IF EYE OR SKIN IRRITATION PERSISTS, CONSULT A PHYSICIAN.

ENVIRONMENTAL HAZARDS

This product is toxic to fish and other aquatic animals. Do not apply directly to any body of water. Do not contaminate water when disposing of equipment washwaters.

EPA reg. No. 58864-1

EPA Est 58864-NE-001

INTERNATIONAL DEVELOPMENT & LICENSING CORP.
3501 S. 6th Street
Lincoln, Ne. 68502
Made in U.S.A.

596

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(WARPAINTTM CF)

"KILLS AND REPELS LICE, TICKS, HOUSE FLIES, STABLE
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ADULT CATTLE: For face flies and lice and ticks on the head, apply 5gms of BACK TAG™ to the face of cattle. For horn flies, house flies, stable flies, black flies, and lice and ticks on the body, apply 10gms of BACK TAG™ to the back of each animal.

CALVES: Use one-half the above dosage.

SEE BOX OR BULK CONTAINER FOR COMPLETE DIRECTIONS FOR USE

[1 lb. 3.75 oz. & 2 lb. 7.5 oz. CONTAINER WILL HAVE COMPLETE DIRECTIONS FOR USE ON LABEL]

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