(ALL COPY BLACK ON WHITE BACKGROUND EXCEPT AS INDICATED)

Label (Pouch-Card) - Saber Insecticide Ear Tags
USA Label
(Front Panel)

(PMS YELLOW-116 BACKGROUND)



For up to 5 months control of horn flies and face flies. Use two tags per head on beef cattle, non-lactating dairy cattle and calves.

Active Ingredient

CAUTION
SEE BACK PANFL FOR ADDITIONAL
PRECAUTIONARY STATEMENTS

11,10

59-230

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Net wt. 9.5 grams per tag

EPA Est. Nos. 6175-LA-1/58784-MO-001

Contents: 20 tags and buttons

EPA Reg. No. 59-

Lot number preceded by "T" indicates EPA Est. No. 58784-M0-001

COOPERS

Coopers Animal Health Inc.

Kansas City, Kansas 66103-1438 U.S.A. 53 000000 0

(PMS RED-185 PARENTHESIS)

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(Back Panel)

Saber Insecticide Ear Tags

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION

Harmful if swallowed, inhaled or absorbed through the skin. Avoid contact with skin, eyes or clothing. Wear rubber or nonpermeable protective gloves when applying or removing tags. Do not breathe vapors. Wash thoroughly with soap and water after handling and before eating, drinking or using tobacco. Avoid contamination of feed and foodstuffs.

ENVIRONMENTAL HAZARDS

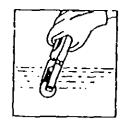
Do not contaminate water by disposal of used tags. This product is toxic to fish. Keep out of lakes, streams or ponds.

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DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. This labeling must be in the possession of the user at the time of pesticide application.





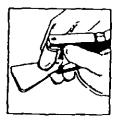




FIGURE 1
Place male button onto pin until it projects through the tip.

FIGURE 2
Dip tag button
into disinfectant
solution.

FIGURE 3
Press female
tag under the
clip by depressing lever.

FIGURE 4
Coply through
ear between
second and
third rib,
halfway becween
ear tip and
head.

For optimum control and to minimize development of insect resistance, use two tags per animal (one in each ear). All animals in the herd should be tagged. Apply when flies first appear in spring. Replace as necessary. Apply with Allflex® Tagging System. Tags remain effective up to 5 months. Remove tags in fall.

STORAGE AND DISPOSAL

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

Storage: Store in cool place away from direct sunlight.



(ALL COPY BLACK ON WHITE BACKGROUD EXCEPT AS INDICATED)

Pesticide Disposal: Remove tags before slaughter. Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

Container Disposal: Dispose of empty bag in a sanitary landfill or by incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.

NOTICE OF WARRANTY

COOPERS ANIMAL HEALTH INC. MAKES NO WARRANTY OF MERCHANTABILITY, FITNESS FOR ANY PARTICULAR PURPOSE, OR OTHERWISE EXPRESSED OR IMPLIED CONCERNING THIS PRODUCT OR ITS USES WHICH EXTEND BEYOND THE USE OF THE PRODUCT UNDER NORMAL CONDITIONS IN ACCORD WITH THE STATEMENTS ON THIS LABEL.

Lot No.:

MAR | 6 1990

390 354041

Mr. Donald A. Buss Coopers Animal Health, Inc. 2000 South 11th Street Kansas City, KS 66103-1438

Dear Mr. Buss:

Subject: Amendment - New Confidential Statement of Formula and
Proposal of New Label Claim

Proposal of New Label Claim Saber Insecticide Ear Tags EPA Registration No. 59-230

Your Submission Dated June 30, 1989

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 listed below before you release the product for shipment bearing the amended labeling.

1. The data are adequate to support a label claim of "up to 5 months control" when the subject product is applied to both ears of each head of cattle. Thus revise the front panel claim to read as follows:

For up to 5 months control of horn flies and up to 4 months control of face flies.

2. Due to the regional variance in the level of pyrethroid-organochlorine-organophosphate resistance of horn fly populations and the potential for resistance selection to this compound, we recommend incorporation of a statement similar to the following:

Continual exposure of horn flies to a single class of insecticide (e.g., pyrethroids or organophosphates) may lead to the development of resistance to that class of insecticide. In order to reduce the possibility of horn flies developing resistance it is important to rotate the class of insecticide used and/or the method of horn fly control on a seasonal basis. For advice

concerning current control practices with relation to specific local conditions, consult resources in resistance management programs and/or your Cooperative Agricultural Extension Service.

We note the substitution of the List 2 Inert DEHP with another plasticizer.

The replacement basic and alternate Confidential Statements of Formula are acceptable and have been made part of the record for this product.

You have submitted a 6-month storage stability data of 10% Lambdacyhalothrin. You must submit a storage stability study for the <u>formulated product</u>. The product must be analyzed for its active ingredient at time zero and during a <u>year</u> of storage. The storage should be in warehouse conditions of temperature and humidity and stored in similar containers you will be using in the trade. Note: For the storage stability study, you cannot reference the concentrate you are using to formulate your product.

Enclosed is a copy of the Efficacy review for your information.

Sincerely,

George T. LaRocca Product Manager (15)

Insecticide-Rodenticide Branch Registration Division (H7505C)

Enclosure

P.S. Submit five (5) copies of your final printed labeling before you release the product for shipment.

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