

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460-0001



OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

August 2, 2011

Joe D. Kellerby
Y-TEX Corporation
1825 Big Horn Ave., PO Box 1450
Cody, WY 82414

Subject: Amended Reregistration Label for Piperonyl Butoxide
Product Name: Python Magnum Insecticide Cattle Ear Tags
EPA Registration Number: 39039-11
EPA Decision Number: 410440

Dear Mr. Kellerby,

The Agency, in accordance with the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA), as amended, has completed reviewing all of the information submitted with your application to support the reregistration of the above referenced product in connection with the Piperonyl Butoxide RED, and has concluded that your submission is acceptable.

NOTE: This product is not being reregistered under sections 3(c)5 and 4(g) of FIFRA at this time.

In addition, please note that the record for this product currently contains the Confidential Statement of Formulation (CSF) listed below. Any previously dated CSFs are superseded.

- Basic CSF, dated 2/10/2010

A copy of your label stamped "Accepted" is enclosed along with copies of the acute toxicity and product chemistry reviews completed for the subject product. Products shipped after 12 months from the date of this amendment or the next printing of the label whichever occurs first, must bear the new revised label. Your release for shipment of the product bearing the amended label constitutes acceptance of these conditions. If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e).

If you have any questions about this letter, please contact Julie Chao at (703) 308-8735 or chao.julie@epa.gov.

Sincerely,

A handwritten signature in black ink, appearing to be 'R. Gebken', with a long, sweeping horizontal flourish extending to the right.

Richard J. Gebken
Product Manager (10)
Insecticide Branch
Registration Division (7504P)

*Enclosures: Label stamped "Accepted," dated August 2, 2011
Acute Toxicity Review, dated June 28, 2010
Product Chemistry Reviews, dated January 4 and March 9, 2011*

- 1 tag per head controls both flies and aids in control of face flies, stable flies, and house flies.
- 2 tag per head controls biting lice and aids in control of sucking lice.
- Approved for facilitating dairy cows.

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- 2 tag per head controls biting lice and aids in control of sucking lice.
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- Synergized for maximum effectiveness against horn flies and other pests.
- Gummed against loss due to tag or button failure for 5 months.
- No meat or milk withdrawal time required.

Snap Lok® collar for superior retention!

Rebar designs for season-long durability

Large vertical area for unspectacle after treatment

GUARANTEE
Guarantee is a limited two
year warranty. It is limited to the replacement
of the tag if the tag is lost and
properly filled in. It is not a
guarantee for a tag if the tag is
lost due to tag burning.

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.

Apply one (1) tag per head to the front or back of one ear on each animal to control most strains of horn flies and to aid in the control of face flies, stable flies and house flies for up to 4 months. Tags remain effective against pyrethroid-susceptible strains of horn flies for up to 5 months. Apply when flies appear in the spring. For lice protection through winter, apply one (1) tag per head in late fall or early winter. Controls bring lice and aids in the control of sucking lice for up to 3 months.

Apply as shown with the Y-TEX UltraTagger. All mature and weaned animals in the herd should be tagged to avoid dilution of the treatment. Calves under 3 months of age should not be tagged or ear damage may result. For optimum pest control on Brahman-type cattle with large ears, apply tags to the back of the ear. To minimize development of insecticide resistance, remove used tags at end of fly or lice season, and follow the Y-TEX recommended tag rotation program involving organophosphate tags.

STEP 1
Seat male button firmly on pin, press down and give a sticky twist.

STEP 2
Push the handle down and twist the handle to the right.

STEP 3
Position applicator over ear and squeeze the handles together.

The ideal position for

STEP 2 Place female tag firmly under clip. Collar on tag must be pointing away from pin.

PESTICIDE STORAGE: Store in a cool place in original container, away from direct sunlight.

Opened bags containing ear tags should be resealed for storage.
PESTICIDE DISPOSAL: Remove tags before slaughter.
 Securely wrap used tags in a plastic bag or several layers of newspaper and discard in trash.
CONTAINER DISPOSAL: Non-refillable container. Do not reuse bag. Discard bag in trash,
 or offer for recycling if available.

Y-16 • COOPERATION • 1-35 BIG HORN AVENUE • CODY • WYOMING • 82401

CONTAINS 20 EAR TAGS

This product contains deltamethrin, a pyrethroid insecticide, and piperonyl butoxide, a synergist, which enhance the insecticide's effectiveness.

주요사업: * C183 2004년 10월 15일 14:00 ~ 15:00

Make the product container or label work for you when calling a poison control center or doctor, or going for treatment. Tell them what you've taken, how much, and when.

for emergency medical treatment information.

★ Controls most strains of Horn Flies for up to 4 months and pyrethroid-susceptible strains of Horn Flies for up to 5 months

★ Aids in control of Face Flies, Stable Flies and House Flies for up to 4 months

★ Controls Biting Lice and aids in control of Sucking Lice for up to 3 months

Y-Tex Pythox
Magnum
INSECTICIDE CATTLE EAR TAGS

Keep Out of Reach
of Children
CAUTION

See side panels for additional precautionary statements.

Zetacypermethrin, S-enantiomer (3,4-dihydro-4-methoxy-3-phenyl-2-pyridylmethyl phosphonate)

(±) cis/trans 3-(2, 2-dichloroethyl)-	10%
2, 2-dimethyl-1, 3-dioxane-4-carboxylate	
Cis/trans isomer ratio	
Max. 55% (±) cis and 45% (±) trans	
Piperidine	
(±)-1, 4-bis(4-(2-chloropropyl)phenyl) ether and	
related compounds	20%
OTHER INGREDIENTS	70%
TOTAL	100%

NET WT. 15.4 GRAMS PER TAG CONTENTS: 20 TAGS

**PRECAUTIONARY
STATEMENTS
HAZARDS TO HUMANS AND
DOMESTIC ANIMALS
CAUTION**

Harmful if swallowed. Wear long-sleeved shirt, long pants, socks, shoes, and rubber or non-permeable protective gloves when applying LARS.

Follow manufacturer's instructions for cleaning/maintaining personal protective equipment (PPE). If no such instructions for washables exist, use detergent and hot water. Keep and wash PPE separately from other laundry.

NOTICE OF WARRANTY

TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, YTEX CORPORATION MAKES NO WARRANTY OF MERCHANTABILITY, FITNESS FOR ANY PURPOSE OR OTHERWISE, EXPRESSED OR IMPLIED, CONCERNING THIS PRODUCT OR ITS USE WHICH EXTEND BEYOND THE USE OF THE PRODUCT UNDER NORMAL CONDITIONS, IN ACCORD WITH THE STATEMENTS MADE ON THIS LABEL, AND IN NO CASE IS LIMITED TO REPLACEMENT OF THIS ONLY.

ENVIRONMENTAL HAZARDS

This pesticide is extremely toxic to fish and aquatic invertebrates. Do not contribute water to disposal of used trays. Use this product only as specified on this label.

USER SAFETY RECOMMENDATIONS

- Users should wash hands before, after donning, and after removing the pesticide or using the tool.
- Users should remove clothing and PPE immediately if pesticide gets on the skin. Then wash thoroughly, and put on clean clothing.
- Users should remove PPE immediately after handling this product. Wash the outside of gloves before removal. As soon as possible, wash thoroughly, and change into clean clothing.

1. FR 151, NO. 24334-MY-0
1. FR 148, NO. 24019-11

ACCEPTED
AUG - 2 2011

**Under the Federal Insecticide, Fungicide,
and Rodenticide Act, as amended, for the
pesticide registered under:**

EPA. Reg. No: 39039-11

Bar Code
30907 05138