



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

December 15, 2016

Michael G. Fletcher, Ph.D.
Y-TEX Corporation
1825 Big Horn Ave., PO Box 1450
Cody, WY 82414

Subject: Notification per PRN 98-10 – Optional Language
Product Name: PYTHON INSECTICIDE CATTLE STRIP
EPA Registration Number: 39039-21
Application Date: 12/2/2016
Decision Number: 524060

Dear Dr. Fletcher:

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration Notice (PRN) 98-10 for the above referenced product. The Registration Division (RD) has conducted a review of this request for its applicability under PRN 98-10 and finds that the action requested falls within the scope of PRN 98-10.

The label submitted with the application has been stamped “Notification” and will be placed in our records.

Should you wish to add/retain a reference to the company’s website on your label, then please be aware that the website becomes labeling under the Federal Insecticide Fungicide and Rodenticide Act and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) list examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product’s label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA’s Office of Enforcement and Compliance.

If you have any questions, you may contact Angela Hollis at 703-347-0216 or via email at hollis.angela@epa.gov.

Sincerely,

A handwritten signature in black ink, appearing to read "Kable Bo Davis", enclosed in a large, hand-drawn oval.

Kable Bo Davis, Product Manager 3
Invertebrate and Vertebrate Branch 1
Registration Division (7505P)
Office of Pesticide Programs

[Optional wording in brackets]

Y-TEX® [Tuttle's] PYthon® Insecticide Cattle Strip

Alternate Brand Names:
PYthon® Insecticide Power Strip
PYthon® Power Strip
PYthon® All American® Strip
PYthon® All American® Power Strip
PYthon® Dairy Cattle Strip
[Tuttle's PYthon® Insecticide Horse Strip
Tuttle's PYthon® Equine Insecticide Strip
Tuttle's PYthon® Horse Strip
Tuttle's PYthon® Insecticide Strip for Horses]

NOTIFICATION

39039-21

The applicant has certified that no changes, other than those reported to the Agency have been made to the labeling. The Agency acknowledges this notification by letter dated:

12/15/2016

**(Insecticide Add-on for ID Tags)
(Insecticide attachment to horse halters or bridles)**

For use on Beef Cattle and Dairy Cattle (including Lactating) and Calves to Control Horn Flies, Face Flies, Lice, Gulf Coast Ticks, Spinose Ear Ticks, and Aid in Control of Stable Flies, Black Flies, House Flies and small Horse Flies.

For use on Horses to control Horn flies and Stable Flies

Keep Out of Reach of Children

CAUTION

See back panel for additional precautionary statements

ACTIVE INGREDIENTS:

Zetacypermethrin, S-enantiomer

S-cyano (3-phenoxyphenyl) methyl (±) cis/trans 3-(2, 2-dichloroethenyl)-
2, 2 dimethylcyclopropane-carboxylate* 10%
*Cis/trans isomer ratio: Max. 55% (±) cis and Min. 45% (±) trans

Piperonyl Butoxide

(butylcarbityl) (6-propylpiperonyl) ether and related compounds 20%

OTHER INGREDIENTS 70%

TOTAL 100%

NET WT. 0.34 oz. (9.5 GRAMS) PER STRIP CONTENTS: 20 STRIPS
[Contents: 3 strips with clips attached and 1 felt crown piece]

**[Tuttle's Horse Care, a division of] Y-TEX CORPORATION, 1825 BIG HORN AVENUE,
CODY, WYOMING 82414**

- Synergized pyrethroid formula for maximum effectiveness against horn flies.
- Also controls face flies, lice, ear ticks, and aids in control of other biting flies on cattle.
 - Can be used on lactating dairy cows.
 - No withdrawal time required.
 - Guaranteed against loss due to strip breakage.*
- For use only on identification (ID) tags that the application site has completely healed.
 - Preferably use with ID tags that were applied the previous season or earlier.
 - Can be used in combination with one PYthon® Insecticide Cattle Ear Tag
 - Can be used on horses.

Y-TEX® [Tuttle's]
PYthon® Insecticide Cattle Strip

<p style="text-align: center;">Alternate Brand Names: PYthon® Insecticide Power Strip PYthon® Power Strip PYthon® All American® Strip PYthon® All American® Power Strip PYthon® Dairy Cattle Strip [Tuttle's PYthon® Insecticide Horse Strip Tuttle's PYthon® Equine Insecticide Strip Tuttle's PYthon® Horse Strip Tuttle's PYthon® Insecticide Strip for Horses]</p>
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(Insecticide Add-on for ID Tags)

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.

CATTLE:

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.

Summer Season: For control of horn flies for 3-4 months and aid in control of face flies, attach one strip over the button of any two piece identification (ID) tag in late spring. To control horn flies, face flies, lice, Gulf Coast ticks and Spinose ear ticks for 4-5 months, and to aid in control of stable flies, black flies, house flies and small horse flies, apply two strips per animal (1 to each ear) when flies appear in the spring. Apply 2 strips to large bulls for optimum horn fly protection. In cases where there is only one established ID tag location, a PYthon Insecticide Cattle Ear Tag can be applied to the other ear for optimum horn fly protection.

Winter Season: For season-long lice control, apply strips in late fall. To control biting lice, shortnosed sucking lice and aid in control of other sucking lice, apply 1 strip per calf or 2 strips per mature animal (1 to each ear). In cases where there is only one established ID tag location, a PYthon Insecticide Cattle Ear Tag can be applied to the other ear for optimum lice control.

For use only on ID tags that the application site has completely healed. Preferably use with ID tags that were applied the previous season or earlier. Apply as shown on front panel over the button of any existing 2 piece ID tag, such as the Y-TEX All American® 2 piece ID tag system, using 1, 2, 3, or 4 star tags. If ID tags are not present in both ears, a PYthon Insecticide Cattle Ear Tag can be applied in one ear. Apply as directed on the PYthon Insecticide Cattle Ear Tag box.

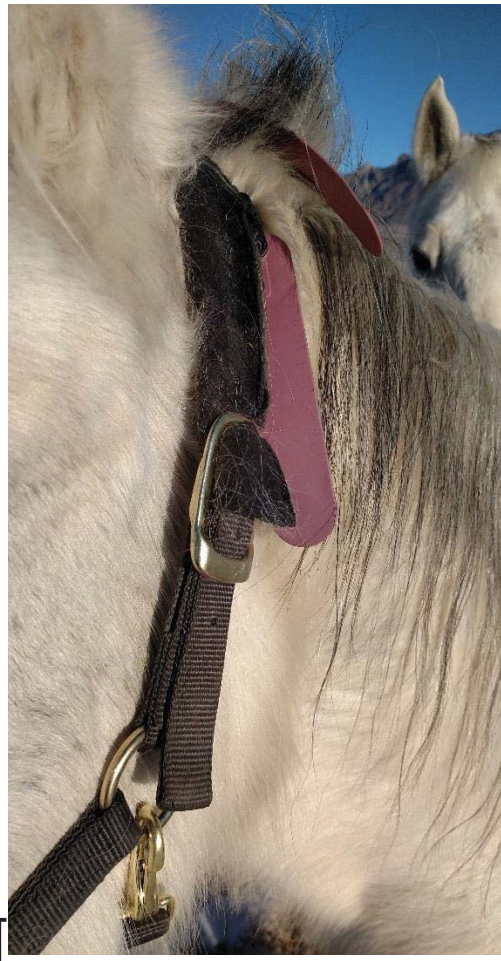
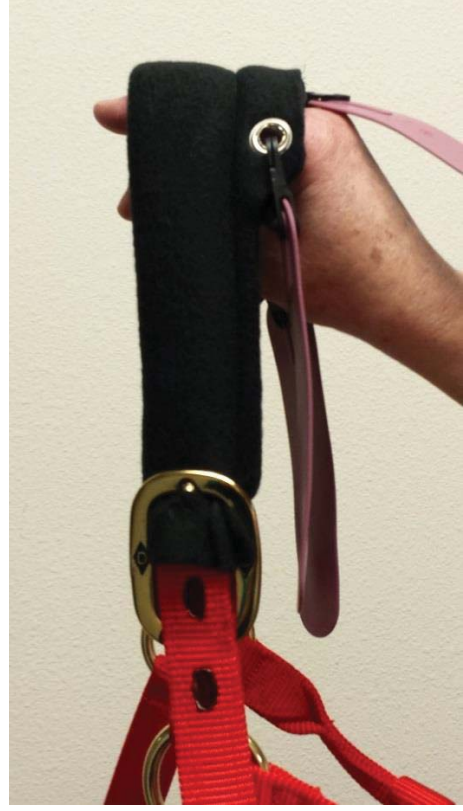
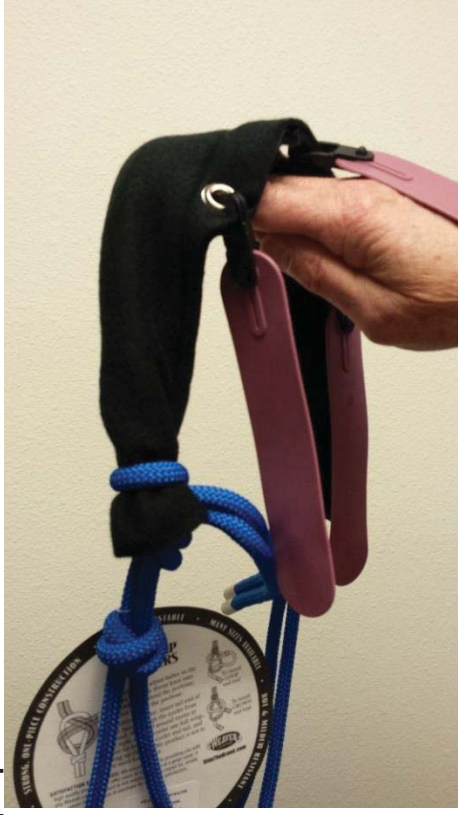
Apply as shown when attaching to male/female combination ID tags or one piece ID tags by folding tag body and placing tag through the "key hole" in strip and sliding the strip up and over the shaft of the tag system. It is not recommended to place the strip on the back of a one piece ID tag.

All animals in the herd should be treated. To minimize development of insecticide resistance, remove used strips and/or tags at the end of fly and lice seasons, and follow Y-TEX's recommended insecticide rotation program.

(Insecticide attachment to horse halters or bridles)

HORSES: For control of Horn flies and Stable Flies for up to 2 months, apply 3 strips to halter or bridle. [Place one strip on each side and one in the middle, using secure fasteners such as a D-ring used for pet collars.] [Place one strip behind each ear and one in the middle on bridles. Use the provided felt crown piece when applying strips to a buckle or rope (tie) halter.]

[Remove strips and felt crown piece from package. Attach the strips to the crown piece eyelet holes following these steps: 1) Open clasp and slide one side into the eyelet; 2) Close clasp and press together until it clicks into place; 3) When properly closed both halves should line up over each other. Next, attach crown piece to the crown (poll) strap of halter by sliding crown (poll) strap through crown piece, with eyelets facing the rear of the horse. To secure the crown piece in the proper position behind the ears, secure the end of the crown piece into the buckle for buckle style halter and under the loop on a rope (tie) style halter.]



STORAGE AND DISPOSAL

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

PESTICIDE STORAGE: Store in a cool place in original container, away from direct sunlight. Opened bags containing ear strips or tags should be resealed for storage.

PESTICIDE DISPOSAL: [Remove strips or tags from cattle before slaughter.] [Remove strips from halters or bridles after 2 months or replace with new strips.] Securely wrap used strips [and 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.

NOTICE OF WARRANTY

To the extent consistent with applicable law, [Tuttle's Horse Care, a division of] Y-TEX CORPORATION MAKES NO WARRANTY OF MERCHANTABILITY, FITNESS FOR ANY 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 made on this label, and in any case, is limited to replacement of strips only.

FIRST AID

This product contains zetacypermethrin, a pyrethroid insecticide, and piperonyl butoxide, a mixed-function oxidase inhibitor.

If on skin or clothing	<ul style="list-style-type: none"> • Take off contaminated clothing. • Rinse skin immediately with plenty of water for 15-20 minutes. • Call a poison control center or doctor for treatment advice.
If swallowed	<ul style="list-style-type: none"> • Call a poison control center or doctor immediately for treatment advice. • Have person sip a glass of water if able to swallow. • Do not induce vomiting unless told to by a poison control center or doctor. • Do not give anything by mouth to an unconscious person.

HOT LINE NUMBER

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-255-3924 for emergency medical treatment information.

**KEEP OUT OF REACH OF CHILDREN
PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
CAUTION**

Harmful if absorbed through skin. Harmful if swallowed. Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco. Wear long-sleeved shirt and long pants, socks, shoes, and gloves. Remove and wash contaminated clothing before reuse.

ENVIRONMENTAL HAZARDS

This pesticide is **extremely** toxic to fish and aquatic invertebrates. Do not contaminate water by disposal of used strips or tags. Use this product only as specified on this label.

USER SAFETY RECOMMENDATIONS:

- User should wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet.
- User should remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- User should remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

GUARANTEE

*This guarantee is a limited guarantee, limited to the replacement of strips only if the strips failed after being properly applied to remain on [the animal's ear for a five (5) month period or] the horse's halter or bridle for a two (2) month period due to strip breakage.

EPA EST. NO. 39039-WY-01

EPA REG. NO. 39039-21

Patent No. 8,985,059

[Tuttle's Horse Care, a division of] Y-TEX Corporation * 1825 Big Horn Avenue * Cody * Wyoming * 82414