

product information

DESCRIPTION:

PYthon MAGNUM is a sustained-release, plastic ear tag containing a synergized formulation of zetacypermethrin, a potent, enriched S-isomer pyrethroid compound. This insecticide has excellent activity against many pests, including horn flies that are resistant to certain other insecticides. PYthon MAGNUM's larger net weight of 15.4 grams per tag provides greater insecticide release for maximum effectiveness against horn flies and other ectoparasites.

EFFECTIVENESS:

Controls horn flies and biting lice. Aids in control of face flies, stable flies, house flies and sucking lice.

PACKAGING:

PYthon MAGNUM is available in packages of 20 tags and in Ranch Packs of 100 tags (5 pouches of 20 tags each). Each tag includes a male button for attachment.

PRODUCT ADVANTAGES:

1. Labeled for use at one tag per head on beef and dairy cattle, including calves over 3 months of age and lactating dairy cows.
2. The only synergized pyrethroid tag with 15.4 grams net weight providing, in nearly all cases, 62% more active ingredient than similar competitive tags.
3. Provides maximum pest control potency and economy against horn flies, face flies, stable flies, house flies and lice.
4. Designed for extended insecticide release.
5. One tag per head controls most strains of horn flies and aids in control of face flies, stable flies and house flies for up to 4 months and controls pyrethroid susceptible horn flies for up to 5 months.
6. One tag per head controls biting lice and aids in control of sucking lice for up to 3 months.
7. Sustained horn fly control can result in increased calf weight gains.
8. There is no withdrawal time required for either meat or milk.
9. Has Y-TEX registered Snap-Lok® collar for guaranteed retention against tag or button failure for 5 months.
10. Ideal for rotation with XP820™, WARRIOR™, OPTimizer® or other organophosphate tags to help manage horn fly resistance to insecticides.

**Y•TEX® PYthon®
MAGNUM™
Insecticide Cattle Ear Tag**



ACTIVE INGREDIENTS:

Zetacypermethrin	
S-cyano (3-phenoxyphenyl) methyl	
(+) cis/trans 3-(2,2-dichloroethenyl)	
-2,2 dimethylcyclopropane-carboxylate*	10%
*cis/trans isomer ratio:	
Max. 75% (±) cis and Min. 25% (±) trans	
Piperonyl Butoxide, Technical	
Min. 80% (butylcarbityl) (6-propylpiperonyl) ether	
and Max. 20% related compounds.	20%
INERT INGREDIENTS.	70%
TOTAL	100%

BY WEIGHT

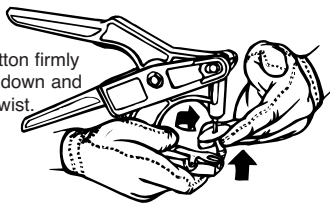
DIRECTIONS FOR USE

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. 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 four (4) months. Tags remain effective against pyrethroid-susceptible strains of horn flies for up to five (5) months. Apply when flies appear in the spring. For lice protection through winter, apply one (1) tag per head in the late fall or early winter. Controls biting lice and aids in the control of sucking lice for up to three (3) months.

Apply as shown with the Y-TEX UltraTagger *plus*. All mature and weaned animals in the herd should be tagged to avoid dilution of the treatment. Calves under three (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 tag to the back of ear. To minimize development of insecticide resistance, remove used tags at the end of the fly or lice season, and follow the Y-TEX recommended tag rotation program involving organophosphate tags.

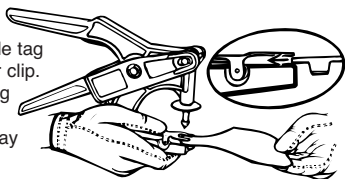
STEP 1

Seat male button firmly on pin, press down and give a slight twist.



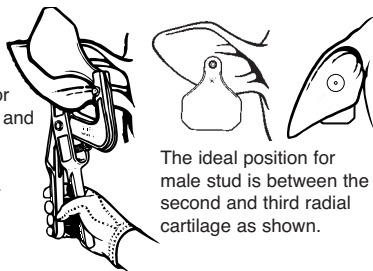
STEP 2

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



STEP 3

Position applicator over ear and squeeze handles together.



KEEP OUT OF REACH OF CHILDREN

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS

CAUTION

Harmful if swallowed or absorbed through skin. Avoid contact with skin, eyes or clothing. Wear rubber or non-permeable protective gloves when applying tags. Wash thoroughly with soap and water after handling.

FIRST AID

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

If on skin	<ul style="list-style-type: none"> Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.
If in eyes	<ul style="list-style-type: none"> Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.
If inhaled	<ul style="list-style-type: none"> Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth to mouth if possible. 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 do so 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.

STORAGE AND DISPOSAL

Store in a cool place in original container. Opened bags containing ear tags should be resealed for storage. Do not contaminate water, food or feed by storage or disposal.

STORAGE: Store in cool place away from direct sunlight.

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: Do not reuse bag. Discard bag in trash.

ENVIRONMENTAL HAZARDS

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

NOTICE OF WARRANTY

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 the label, and in any case, is limited to replacement of tags only.

EPA EST No. 39039-WY-01
EPA REG No. 39039-11

Also Available from Y-TEX Corporation:

FOR CATTLE, INCLUDING CALVES:

XP 820™, PYthon®, WARRIOR™, Optimizer®, and GardStar® plus
Insecticide Cattle Ear Tags

FOR CATTLE, SWINE AND SHEEP:

All American®, SwineStar®, Multi-Star™ and SheepStar™
Two-Piece Identification Tags

E-Z-AP™ and FEEDLOT™
One-Piece Identification Tags

Y-TEX RFID Tags
Electronic Identification Tags

UltraTagger® plus
and **PowerTagger™** Applicators

FOR LIVESTOCK AND PREMISES:

Brute® Pour-on for Cattle
SwineGuard® Pour-on for Swine
GardStar® 40% EC
Livestock and Premise Insecticide

PYthon® Dust
Livestock Insecticide

Co-Ral® Dust Livestock Dust

GardStar®
Garden & Poultry Dust

FOR HORSES:

Tuttles®
Horse Care Products