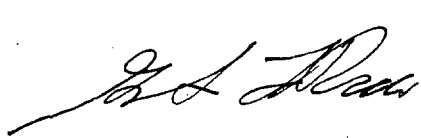
	U.S. ENVIRONMENTAL PROTECTION AGENCY Office of Pesticide Programs Registration Division (7505P) Ariel Rios Building 1200 Pennsylvania Ave., NW Washington, D.C. 20460	EPA Reg. Number: 39039-3	Date of Issuance: JAN 25 2007
		Term of Issuance: Unconditional	
		Name of Pesticide Product: Optimizer Insecticide Ear Tag	
NOTICE OF PESTICIDE: <input type="checkbox"/> Registration <input checked="" type="checkbox"/> Reregistration (under FIFRA, as amended)			
Name and Address of Registrant (include ZIP Code): Y-Tex Corporation P.O. Box 1450 1825 Big Horn Avenue Cody, WY 82414-1450			
Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.			
<p>On the basis of information furnished by the registrant, the above named pesticide is hereby registered/reregistered under the Federal Insecticide, Fungicide and Rodenticide Act. Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.</p> <p>Based on your response to the Reregistration Eligibility Decision, EPA has reregistered the product listed above. This action is taken under the authority of section 4(g)(2)(C) of the Federal Insecticide, Fungicide, and Rodenticide Act, as amended. Reregistration under this section does not eliminate the need for continual reassessment of pesticides. EPA may require submission of data at any time to maintain the registration of your product.</p> <p>Generic data requirements that have been identified in the RED as confirmatory data for the active ingredient contained in the subject product will continue to be tracked and assessed in the Agency's continual reassessment of pesticides.</p> <p>The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA), as amended, is acceptable. A stamped copy of the label is enclosed for your records.</p> <p>You may distribute products bearing old labels/labeling for 12 months from receipt of this letter or your next printing of the label, which ever occurs first.</p>			
Signature of Approving Official: 		Date: JAN 25 2007	

Y-TEX Optimizer

INSECTICIDE CATTLE EAR TAGS

- Two tags per animal give up to five months' control of pyrethroid-resistant horn flies.
- Two tags per animal control lice, Gulf Coast ticks, spinose ear ticks, and provide substantial reductions of face flies during summer season.
- Two tags per animal control biting lice, little blue cattle lice, and provide substantial reductions of other sucking lice during winter season.
- Guaranteed against loss due to tag or button failure.*
- No withdrawal time required.

Snap-It-On™ collar for guaranteed retention* (U.S. Patent No. 4,581,834)

Ribbed design for season-long durability

Long taper and rounded edges for durability

DIRECTIONS FOR USE

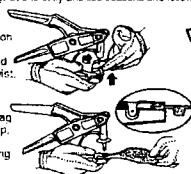
It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Reformulation or repackaging of this product is prohibited. This labeling must be in the possession of the user at the time of pesticide application.

Summer Season: For optimum control of horn flies, lice, Gulf Coast ticks, spinose ear ticks, and to aid in the control of face flies, attach two ear tags per animal (one in each ear) in May to June or when flies become a problem in the spring. Provides up to five months' control of horn flies, including pyrethroid-resistant horn flies.

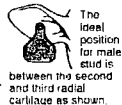
Winter Season: To control lice during winter season, apply two new tags per animal in late fall. Kills cattle biting lice within two weeks. Controls little blue cattle lice and aids in control of longhosed and shortnosed cattle lice.

Apply new tags in spring for fly and tick control. Replace as necessary. Apply as shown with the Y-TEX 2-piece tagging system. All animals in the herd should be tagged. Calves less than 3 months of age should not be tagged or ear damage may result. To minimize development of insecticide resistance, remove used tags at end of fly and tick seasons and follow Y-TEX's recommended tag rotation program.

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



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



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

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.
STORAGE: Store in original container in a cool place 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: Do not reuse bag. Discard bag in trash.

Y-TEX CORPORATION • 1825 BIG HORN AVENUE • CODY • WYOMING • 82414

TP33-00

FIRST AID

This product contains diazinon, an organophosphate insecticide that inhibits cholinesterase.

- | | |
|--------------|--|
| If on skin | • Rinse skin immediately with plenty of water for 15-20 minutes.
• Call a poison control center or doctor for treatment advice. |
| If in eyes | • 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 swallowed | • 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.

NOTE TO PHYSICIAN

Diazinon is an organophosphate insecticide. If symptoms of cholinesterase inhibition are present, atropine sulfate by injection is antidotal. 2-PAM is also antidotal and may be administered, but only in conjunction with atropine.

CONTAINS 20 EAR TAGS

MADE IN USA

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

Includes
Lice Control!

Y-TEX Optimizer

INSECTICIDE CATTLE EAR TAGS

For use on Beef and Non-Lactating Dairy Cattle in summer to Control Horn Flies (including pyrethroid-resistant populations), Lice, Gulf Coast Ticks, Spinose Ear Ticks, and Aid in Control of Face Flies. For use in winter to Control Cattle Biting Lice, Little Blue Cattle Lice, and Aid in Control of Longhosed and Shortnosed Cattle Lice.

Keep Out of
Reach of Children.
CAUTION

See side panels for
Precautionary Statements

ACTIVE INGREDIENT:

Diazinon 0, 0-diethyl-0-(2-isopropyl-6-methyl-4-pyrimidinyl) phosphorothioate	BY WEIGHT
INERT INGREDIENTS	21.0%
TOTAL	100.0%

NET WT. 15 GRAMS PER TAG
CONTENTS: 1 POUCH OF 20 TAGS

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION

Harmful if swallowed. Causes moderate eye irritation. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet. Wear chemical-resistant gloves made of rubber or any water-proof material (thickness equal to or greater than 14 mils) when applying tags.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Aplicators and other handlers must wear:
• long sleeves shirt and long pants
• shoes and socks
• chemical-resistant gloves made of rubber or any water-proof material (thickness equal to or greater than 14 mils).

USER SAFETY REQUIREMENTS

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washable material, use detergent and no water. Keep and wash PPE separately from other laundry.

USER SAFETY RECOMMENDATIONS

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

ENVIRONMENTAL HAZARDS

This pesticide is highly toxic to birds, fish, and other wildlife. Do not apply directly to water. Do not contaminate water by disposal of used tags. Use this product only as specified on the label.
EPA EST. NO. 29073-WY-01 EPA REG. NO. 29039-3

ACCEPTED

JAN 25 2007

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 39039-3

OPTimizer 20 Tag Box - USA

6/2

ACCEPTED
JAN 25 2007
Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 39039-3

Y-TEX[®] OPTimizer[®]

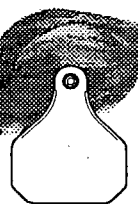
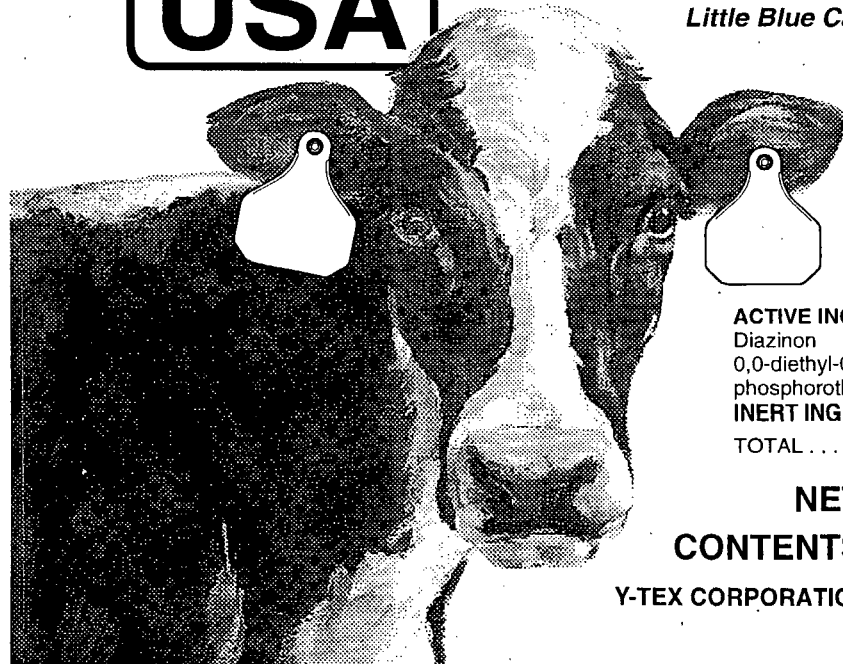
INSECTICIDE CATTLE EAR TAGS

For use on Beef and Non-Lactating Dairy Cattle in summer to Control Horn Flies
(including pyrethroid-resistant populations), Lice, Gulf Coast Ticks, Spinose Ear Ticks,
and Aid in Control of Face Flies. For use in winter to Control Cattle Biting Lice,
Little Blue Cattle Lice, and Aid in Control of Longnosed
and Shortnosed Cattle Lice.

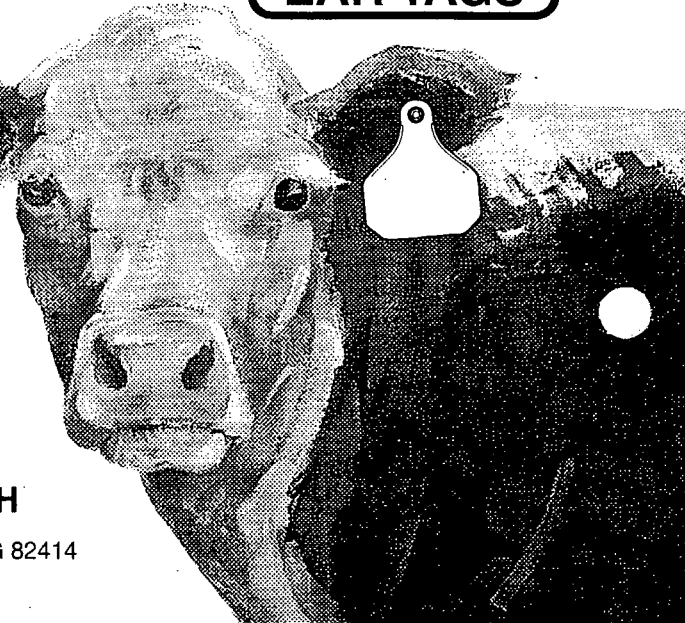
Includes
Lice Control

MADE IN
USA

CONTAINS
100
EAR TAGS



Keep Out of
Reach of Children
CAUTION
See side panels for
Precautionary Statements.



ACTIVE INGREDIENT:	
Diazinon	
0,0-diethyl-0-(2-isopropyl-6-methyl-4-pyrimidinyl)	BY WEIGHT
phosphorothioate	21.0%
INERT INGREDIENTS	78.6%
TOTAL	100.0%

NET WT. 15 GRAMS PER TAG
CONTENTS: 5 POUCHES OF 20 TAGS EACH

Y-TEX CORPORATION, 1825 BIG HORN AVENUE, CODY, WYOMING 82414



INSECTICIDE CATTLE EAR TAGS

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

Harmful if swallowed. Causes moderate eye irritation. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet. Wear chemical-resistant gloves made of rubber or any waterproof material (thickness equal to or greater than 14 mils) when applying tags.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Applicators and other handlers must wear:

- long sleeved shirt and long pants
- shoes and socks
- chemical-resistant gloves made of rubber or any waterproof material (thickness equal to or greater than 14 mils).

USER SAFETY REQUIREMENTS

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washable exist, use detergent and hot water. Keep and wash PPE separately from other laundry.

USER SAFETY RECOMMENDATIONS

Users should wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet. Users should remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing. Users 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.

ENVIRONMENTAL HAZARDS

This pesticide is highly toxic to birds, fish, and other wildlife. Do not apply directly to water. Do not contaminate water by disposal of used tags. Use this product only as specified on the label.

EPA EST. NO. 39039-WY-01 EPA REG. NO. 39039-3

Y-TEX[®] Optimizer[®]

INSECTICIDE CATTLE EAR TAGS

FIRST AID

This product contains diazinon, an organophosphate insecticide that inhibits cholinesterase.

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 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.

NOTE TO PHYSICIAN

Diazinon is an organophosphate insecticide. If symptoms of cholinesterase inhibition are present, atropine sulfate by injection is antidotal. 2-PAM is also antidotal and may be administered, but only in conjunction with atropine.

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

Y-TEX Optimizer

DIRECTIONS FOR USE

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

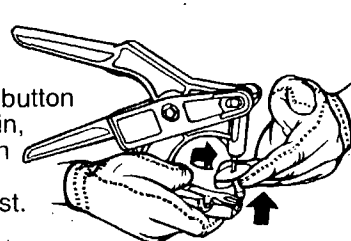
Summer Season: For optimum control of horn flies, lice, Gulf Coast ticks, spinose ear ticks, and to aid in the control of face flies, attach two ear tags per animal (one in each ear) in May to June or when flies become a problem in the spring. Provides up to five month's control of horn flies, including pyrethroid-resistant horn flies.

Winter Season: To control lice during winter season, apply two new tags per animal in late fall. Kills cattle biting lice within two weeks. Controls little blue cattle lice and aids in control of longnosed and shortnosed cattle lice.

Apply new tags in spring for fly and tick control. Replace as necessary. Apply as shown with the Y-TEX 2-piece tagging system. All animals in the herd should be tagged. Calves less than 3 months of age should not be tagged or ear damage may result. To minimize development of insecticide resistance, remove used tags at end of fly and lice seasons and follow Y-TEX's recommended tag rotation program.

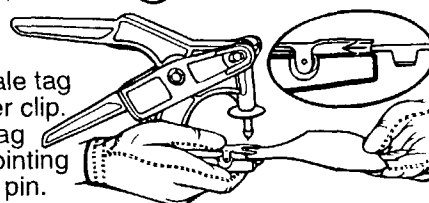
STEP 1

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



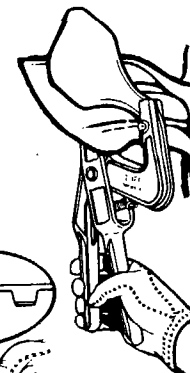
STEP 2

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



STEP 3

Position applicator over ear and squeeze the handles together.



The ideal position for male stud is between the second and third radial cartilage as shown.

STORAGE AND DISPOSAL

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

STORAGE:

Store in original container in a cool place 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:

Do not reuse bag. Discard bag in trash.

- Two tags per animal give up to five month's control of pyrethroid-resistant horn flies.
- Two tags per animal control lice, Gulf Coast ticks, spinose ear ticks, and provide substantial reductions of face flies during summer season.
- Two tags per animal control biting lice, little blue cattle lice, and provide substantial reductions of other sucking lice during winter season.
- Guaranteed against loss due to tag or button failure.*
- No withdrawal time required.

Long taper and rounded edges for durability

Ribbed design for season-long durability

Large surface area for insecticide effectiveness

Snap-Lok™ collar for guaranteed retention* (U.S. Patent No. 4,581,834)

GUARANTEE

*This guarantee is a limited guarantee, limited to the replacement of tags only, if the tags failed after being properly applied, to remain in the animal's ear for a five (5) month period due to tag breakage or separation from button.

FRANCHI PACK

Y-TEX[®] OPTimizer[®]

INSECTICIDE CATTLE EAR TAGS

- Two tags per animal give up to five month's control of pyrethroid-resistant horn flies.
- Two tags per animal control lice, Gulf Coast ticks, spinose ear ticks, and provide substantial reductions of face flies during summer season.
- Two tags per animal control biting lice, little blue cattle lice, and provide substantial reductions of other sucking lice during winter season.
- Guaranteed against loss due to tag or button failure.*
- No withdrawal time required.

Snap-Lok™ collar for guaranteed retention* (U.S. Patent No. 4,581,834)

Ribbed design for season-long durability

Long taper and rounded edges for durability

Large surface area for insecticide effectiveness

GUARANTEE

*This guarantee is a limited guarantee, limited to the replacement of tags only. If the tags should after being properly applied, be found in the animal's ear for a full 15 month period that tag and tag or button must be returned.

DIRECTIONS FOR USE

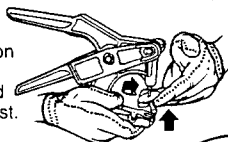
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Summer Season: For optimum control of horn flies, lice, Gulf Coast ticks, spinose ear ticks, and to aid in the control of face flies, attach two ear tags per animal (one in each ear) in May to June or when flies become a problem in the spring. Provides up to five month's control of horn flies, including pyrethroid-resistant horn flies.

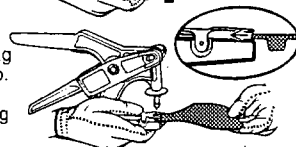
Winter Season: To control lice during winter season, apply two new tags per animal in late fall. Kills cattle biting lice within two weeks. Controls little blue cattle lice and aids in control of longhosed and shortnosed cattle lice.

Apply new tags in spring for fly and tick control. Replace as necessary. Apply as shown with the Y-TEX 2-piece tagging system. All animals in the herd should be tagged. Calves less than 3 months of age should not be tagged or ear damage may result. To minimize development of insecticide resistance, remove used tags at end of fly and lice seasons and follow Y-TEX's recommended tag rotation program.

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 the handles together.



The ideal position for male stud is between the second and third radial cartilage as shown.

STORAGE AND DISPOSAL

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

STORAGE: Store in original container in a cool place 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: Do not reuse bag. Discard bag in trash.

Y-TEX CORPORATION • 1825 BIG HORN AVENUE • CODY • WYOMING • 82414

FIRST AID

This product contains diazinon, an organophosphate insecticide that inhibits cholinesterase.

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 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.

NOTE TO PHYSICIAN

Diazinon is an organophosphate insecticide. If symptoms of cholinesterase inhibition are present, atropine sulfate by injection is antidotal. 2-PAM is also antidotal and may be administered, but only in conjunction with atropine.

OPTimizer 20 Tag Box - USA

CONTAINS 20 EAR TAGS

MADE IN USA

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

Includes
Lice Control!

Y-TEX[®] Optimizer[®]

INSECTICIDE CATTLE EAR TAGS

For use on Beef and Non-Lactating Dairy Cattle in summer to Control Horn Flies (including pyrethroid-resistant populations), Lice, Gulf Coast Ticks, Spinose Ear Ticks, and Aid in Control of Face Flies. For use in winter to Control Cattle Biting Lice, Little Blue Cattle Lice, and Aid in Control of Longnosed and Shortnosed Cattle Lice.

Keep Out of
Reach of Children

CAUTION

See side panels for
Precautionary Statements

ACTIVE INGREDIENT:

Diazinon

O, O-diethyl-O-(2-isopropyl-6-methyl-4-pyrimidinyl) BY WEIGHT

phosphorothioate 21.0%

INERT INGREDIENTS 78.6%

TOTAL 100.0%

NET WT. 15 GRAMS PER TAG

CONTENTS: 1 POUCH OF 20 TAGS

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION

Harmful if swallowed. Causes moderate eye irritation. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet. Wear chemical-resistant gloves made of rubber or any waterproof material (thickness equal to or greater than 14 mils) when applying tags.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Applicators and other handlers must wear:

- long sleeved shirt and long pants
- shoes and socks
- chemical-resistant gloves made of rubber or any waterproof material (thickness equal to or greater than 14 mils).

USER SAFETY REQUIREMENTS

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washable exist, use detergent and hot water. Keep and wash PPE separately from other laundry.

USER SAFETY RECOMMENDATIONS

Users should wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet. Users should remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing. Users 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.

ENVIRONMENTAL HAZARDS

This pesticide is highly toxic to birds, fish, and other wildlife. Do not apply directly to water. Do not contaminate water by disposal of used tags. Use this product only as specified on the label.

EPA EST. NO. 39039-WY-01 EPA REG. NO. 39039-3

ACCEPTED

JAN 25 2007

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 39039-3