
Y-TEX CORPORATION

JEFF COX

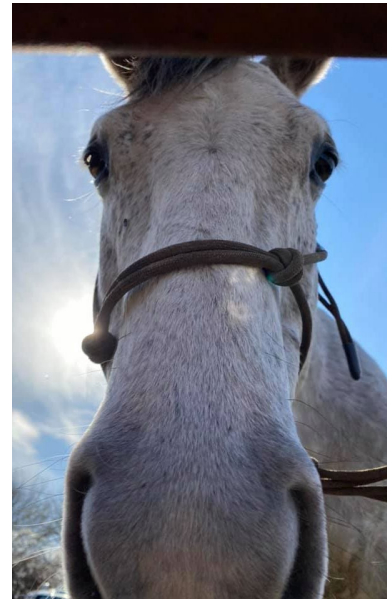
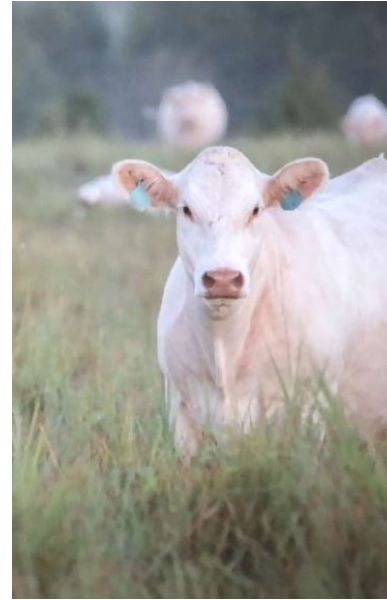


WHO IS Y-TEX

- Nielson Family Owned & Managed since the 1970's
- Based in Cody, WY
- 100% American Manufacturing, Wyoming, Texas, Colorado, & Nebraska
- We develop and sell products that are based on producer needs. If it's not good for the producer, it's not good for Y-TEX.

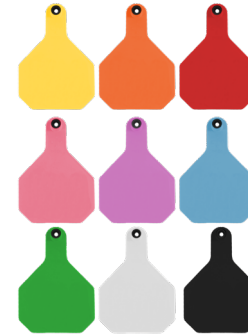
Four product segments:

- Insecticide Tag
- ID Tag
- Insecticide
- Horsecare

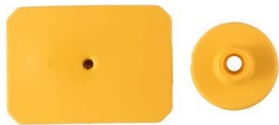


ALL AMERICAN TWO-PIECE TAG

- Premium Long-Term Tag
- Advanced Polyurethane formulation
- Snap-Lok collar for superior retention
- Long neck for easy visibility
- Blank, Hot Stamped, and Laser
- Applied with the Ultra Tagger Plus or Ultra Tagger Compact
- 8 styles and sizes
- 9 colors



Swine



Button



Small 2-Star



Medium 3-Star



Large 4-Star



Sheep



Mini 1-Star



Y-TAGS ONE-PIECE TAGS

Y-TAGS™
ONE-PIECE EAR TAG SYSTEM
FOR LIVESTOCK IDENTIFICATION

Premium features deliver benefits to Producers

- Made from high quality TPU (Thermoplastic Polyurethane) material with additives to extend the life of the tag. Available in 10 fade resistant colors.
- Smaller head design and exclusive Surgi-Tip™ for a clean incision, faster healing and improved retention. Fixed stem length promotes air flow and rapid healing.
- Formulated for resistance to UV and moisture to protect tag performance.
- 100% PURELASER™ PERMANENT IMPRINTING Guaranteed readable for the life of the animal.
- Y-Tags 1-Piece Tagger features a wider jaw, flip-out pin and ergonomic design for easier application and less fatigue.

Cow
Actual Size
4.5" x 3.5"

Calf
Actual Size
3.5" x 2.5"

Y-TEX™
EXCELLENCE IN ANIMAL HEALTH™
www.ytex.com

Proudly made in the USA.

- Premium, Long-Term Tag
 - Lasts years in the ear
- 2 different tag sizes
 - Cow and Calf
- 10 Colors
- Bags of 25 or 100
- Apply using Y-Tagger
- Custom Printing, Laser



Y-TAGS™

I-PIECE FEEDLOT TAGS

FOR LIVESTOCK IDENTIFICATION LESS THAN 18 MONTHS

Premium features deliver benefits to Producers



Feedlot
Actual Size
4.5" x 3.5"

Inkjet printing is
ideal for short-term tags.



Made from high quality TPU (*Thermoplastic Polyurethane*) material with additives to extend the life of the tag. Available in 14 fade resistant colors.



Smaller head design and exclusive Surgi-Tip™ for a clean incision, faster healing and improved retention. Fixed stem length promotes air flow and rapid healing.



Formulated for resistance to UV and moisture to protect tag performance.



Wide and robust neck to help prevent twisting in the ear.



Y-Tags 1-Piece Tagger features a wide jaw, flip-out pin and ergonomic design for quick, easy application and less fatigue.



Proudly made in the USA.

Y-TEX
EXCELLENCE IN ANIMAL HEALTH™
www.ytex.com

Y-TAG Feedlot Tag

- Short-term Tag
- Typically, 9 - 12 months in the ear
- Applicator Applied, Y-Tagger
- 14 Colors
- Custom Printing, Ink Jet



Y-TEX RFID TAG OFFERING

- Large HDX EID Button, Yellow and White
- Large FDX EID Button, Yellow
- Matched Pair Set
 - EID Button with Visual Tag printed with same number
- 840 - USA Official tag
- 949 - Y-TEX registered tag
- All Y-TEX EID Tags are applied with the UltraTagger plus for RFID & TE





Y-TEX UHF OFFICIAL 840 TAG

****NEW** Y-TEX HAS THE ONLY APPROVED UHF
OFFICIAL TAG**

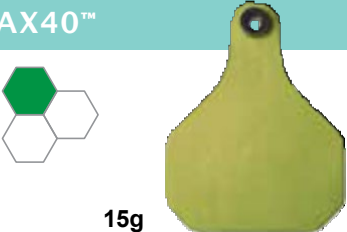


INSECTICIDE TAGS

Y-TEX INSECTICIDE EAR TAGS

Y-TEX offers cattle producers the most innovative insecticide tag formulations in many different chemical classes. Producers can choose from synergized pyrethroids, organophosphates, macrocyclic lactones or a combination of these active ingredients to fit their specific needs and budget.

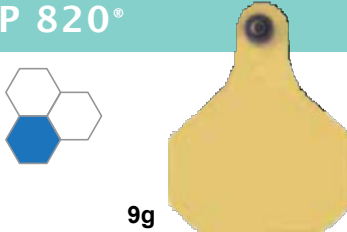
MAX40™



15g

ACTIVE INGREDIENTS:	BY WEIGHT
Diazinon (CAS #333-41-5)	40.00%
OTHER INGREDIENTS	60.00%
TOTAL	100.00%


XP 820®



9g

ACTIVE INGREDIENTS:	BY WEIGHT
Abamectin	8.00%
Piperonyl Butoxide	20.00%
OTHER INGREDIENTS	72.00%
TOTAL	100.00%


PYTHON® MAGNUM™



15.4g

ACTIVE INGREDIENTS:	BY WEIGHT
Zetacypermethrin	
S-enantiomer S-cyano	10.00%
Piperonyl Butoxide	20.00%
OTHER INGREDIENTS	70.00%
TOTAL	100.00%

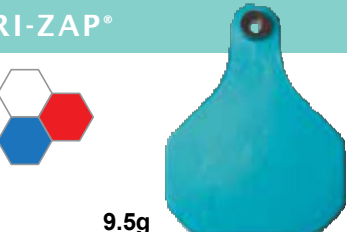
PYTHON®



9.5g

ACTIVE INGREDIENTS:	BY WEIGHT
Zetacypermethrin	
S-enantiomer S-cyano	10.00%
Piperonyl Butoxide	20.00%
OTHER INGREDIENTS	70.00%
TOTAL	100.00%


TRI-ZAP®



9.5g

ACTIVE INGREDIENTS:	BY WEIGHT
Zetacypermethrin (F2700)	3.17%
Abamectin	6.00%
Piperonyl Butoxide	20.00%
OTHER INGREDIENTS	70.83%
TOTAL	100.00%

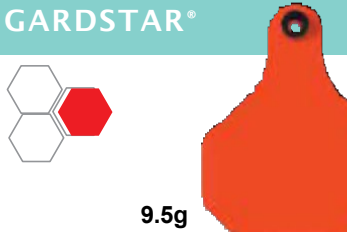
OPTIMIZER®



15g

ACTIVE INGREDIENTS:	BY WEIGHT
Diazinon	21.00%
OTHER INGREDIENTS	79.00%
TOTAL	100.00%

GARDSTAR®

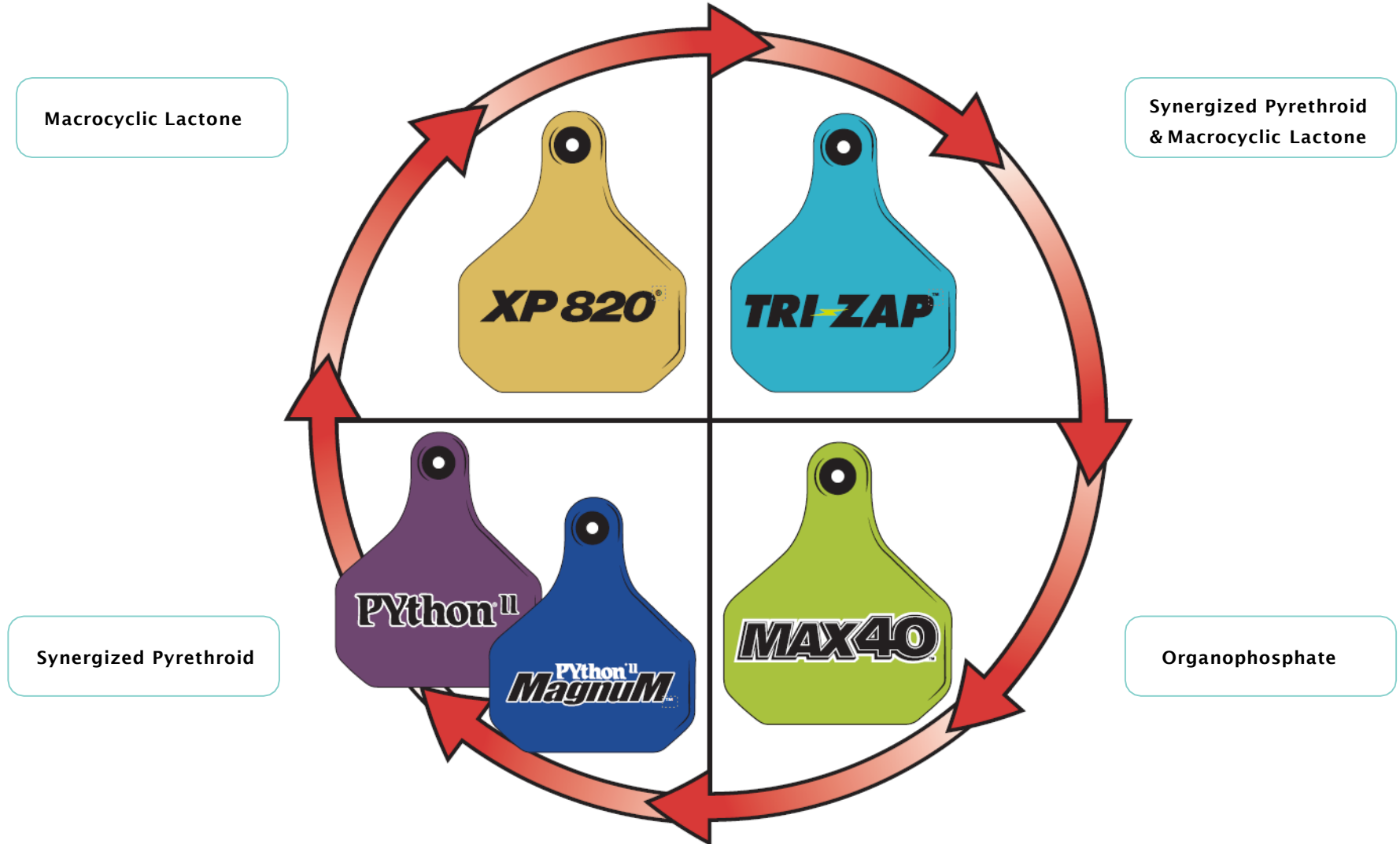


9.5g

ACTIVE INGREDIENTS:	BY WEIGHT
Permethrin	10.00%
OTHER INGREDIENTS	90.00%
TOTAL	100.00%

 = Organophosphate
  = Macroyclic Lactone
  = Synthetic Pyrethroid

INSECTICIDE TAG ROTATION



Y•TEX[®]
PYthon[®] II Dust
Livestock Insecticide

BRUTE

KEY SELLING POINTS:

- ✓ Cattle pour-on insecticide - 10% permethrin
- ✓ Effective against lice, ticks & horn flies
- ✓ Aids in control of a variety of other insect pests
- ✓ No milk or slaughter withdrawal necessary
- ✓ Controls 4 to 6 weeks
- ✓ Proprietary oil that will not freeze or get thick in cold weather
- ✓ 15 ml dose, a little bit of Brute goes a long way
 - Gallon size treats 252 – 1,000lb cows or 504 - 500lb calves
 - Pint size treats 32 – 1,000lb cows or 64 – 500lb calves
- ✓ Excellent follow up to pour on endectocides
- ✓ Economical





QUESTIONS?

THANK YOU

