

PRODUCT INFORMATION

DESCRIPTION

WARRIOR™ is a unique 40% organophosphate ear tag which releases a synergized formulation of diazinon and chlorpyrifos from an exclusive Tri-Polymer matrix of non-toxic inert ingredients. WARRIOR™ combines the high fly killing action of diazinon with the superior lice control properties of chlorpyrifos. This patented* formulation exhibits greater potency than either insecticide used alone and is especially effective against pyrethroid-resistant pests. WARRIOR™ has a net weight of 15 grams per tag for long-lasting activity.

EFFECTIVENESS

WARRIOR™ when applied at one tag per animal controls Buffalo Flies for up to 12 weeks and controls cattle lice on beef and dairy cattle.

PACKAGING

WARRIOR™ is packaged in sachets of 20 tags and is available in boxes of 20, 100 and 500 tags.

PRODUCT ADVANTAGES

1. Registered for use on beef and dairy cattle.
2. The application rate of one tag per animal makes it one of the most economical methods of Buffalo Fly control available.
3. The only insecticidal tag registered to control both biting and sucking lice on cattle.
4. Works well as an integral component of an insecticidal rotation program with PYTHON[®], OPTIMIZER™ and other organophosphate tags to help prevent buffalo fly insecticide resistance.
5. Works extremely well against pyrethroid resistant strains of buffalo fly.
6. Has NIL withholding periods for both meat and milk.
7. Has a NIL Export Slaughter Interval.
8. Brings proven weight gains and performance.
9. Reduces the need for frequent mustering and insecticide applications.
10. Is a rainfast and dipfast formulation.
11. Is an environmentally friendly form of insecticide application as there is no risk of spillage and overdosing.
12. Uses the proven Y-TEX[®] two piece application system.
13. Has the patented Snap-Lok™ collar** for guaranteed retention against tag or button failure for 5 months.
14. Can be safely used in conjunction with other pesticide and medicinal applications.

Y-TEX[®] WARRIOR™ INSECTICIDAL CATTLE EAR TAG



*U.S.Pat.No. 5,472,955 *Aust.Pat.No. 684,370 **U.S.Pat.No. 4,581,834

ACTIVE INGREDIENTS

Diazinon

0,0-diethyl-0-(2-isopropyl-6-methyl-4-pyrimidinyl) phosphorothioate 30%

Chlorpyrifos

0,0-diethyl 0-(3,5,6-trichloro-2-pyridinyl) phosphorothioate 10%

INERT INGREDIENTS 60%

TOTAL 100%

BY WEIGHT