

Elanco

AT-A-GLANCE

PRODUCT SUMMARY

Component[®] with Tylan[®]

Component[®] with Tylan[®] reduces implant defects while increasing weight gain as the only implant that offers the added value of Tylan's abscess defense for stocker and cow/calf producers.

IMPROVED AVERAGE DAILY GAIN — Component with Tylan consistently improves weight gain by 15 to 40 lbs over non-implanted controls,¹ and effectively increases rate of gain, live weight and value in each phase of beef production.²

ROI — Implants increase value by an average \$15.45 to \$41.20 per head when used in calves and stocker cattle, respectively.[†]

ROI PROTECTION — Every animal mounts an inflammatory response to the implanting procedure. Implanting stocker cattle with Component with Tylan delivers a localized antibacterial with every implant; the first pellet in each implant is tylosin tartrate. This blue Tylan pellet dissolves and releases the antibacterial throughout the implant site.

ZERO-DEFECT IMPLANTING — Maximize implant ROI by minimizing defects — Zero-Defect Implanting (ZDI) includes training on sanitation protocols, guidance on critical control points and ear check services for quality control.



With today's cattle prices, every pound counts — trust the only implant that offers the added value of Tylan's abscess defense to help protect and maximize your implant ROI.



IMPLANT GUIDELINES & LABEL DIRECTIONS

INDICATIONS: This product contains trenbolone acetate and estradiol in a slow-release delivery system that increases rate of weight gain in pasture cattle (slaughter, stocker, and feeder steers and heifers). Do not use in veal calves. Effectiveness and animal safety in veal calves have not been established.

DOSAGE: Administer 1 implant per animal according to label instructions.

STORAGE: Store in a refrigerator 2°-8°C (36°-46°F) and protect from sunlight. Use before the expiration date printed on foil pouch. Discard open foil pouches.

The label contains complete use information, including cautions and warnings. Always read, understand and follow the label and use directions.

[†]Based on grazing implant data presented by Kuhl³ and the calculated value of gain described by Peel⁴ using current economic data means⁵

¹Elanco Animal Health study numbers: D3A290503, D3A480504, D3A550602 & D3A310601; Dow Cheminova study number: Y45175001.

²Duckett, S. K. and J. G. Andrae. 2001. Implant strategies in an integrated beef production system. J. Anim. Sci. 79:E110.

³Kuhl, G. L. 1997. Abstract: stocker cattle responses to Implants. Oklahoma State University Symposium: Impact of Implants on Performance and Carcass Value of Beef Cattle, 51-62.

⁴Peel, D. Plains Nutrition Council 2012.

⁵Oklahoma Farm Report. 2014. http://oklahomafarmreport.com/wire/news/2014/08/00426_PeelAnalysis08182014_100628.php

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