WTAMU Demonstration (USA)

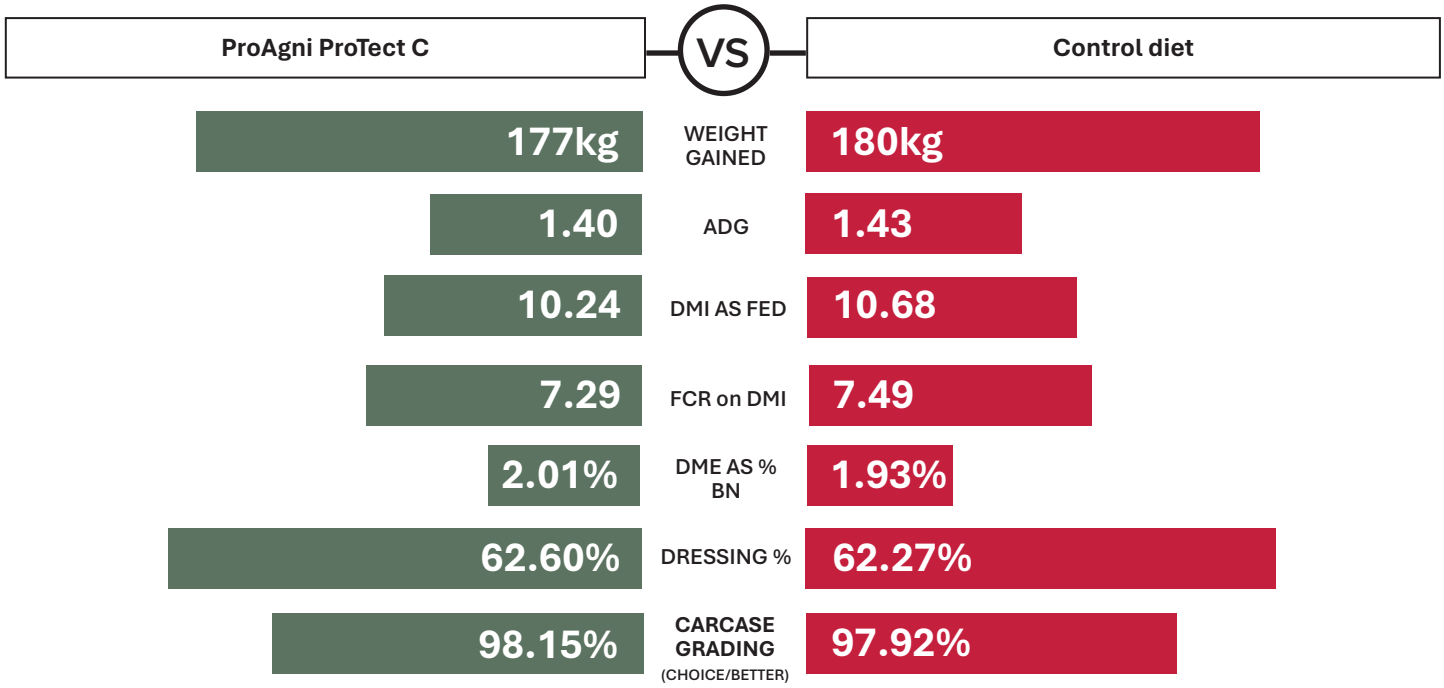
Wagyu (Akaushi-crossbred feedlot steers), Natural

WEST TEXAS A&M UNIVERSITY DEMONSTRATION

Evaluation of ProTect C compared to a traditional mineral supplement on Akaushi - crossbred feedlot steers

PARAMETERS:

- Control, flaked corn-based Finishing diet no monensin or tylosin
- Treatment, flaked corn based finishing diet and ProTect C
- Average DOF – 126 days*



PROTECT C FEEDLOT

ProTect C has been developed over a 7-year period by ProAgni, a leading science & innovations team, embedded in livestock production.

ProTect C is an easy-to-use feed supplement that improves both the growth and health of feedlot cattle. ProTect C stabilises rumen pH, leading to increased microbial diversity within the rumen. The outcome is greater available energy and improved feed efficiency, resulting in better overall performance. In addition, ProTect C allows cattle to be transitioned onto a full grain ration 10-12 days earlier than diets using antibiotics or ionophores.

Using ProTect C means less feed, less labour and lower animal health costs.

READY TO UNLOCK THE POTENTIAL OF YOUR CATTLE?

Learn more about integrating ProTect C into your ration.

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PROTECT C RESULTS AT A GLANCE

0.4%
ENHANCED DRESSING %

The treatment group boasted a higher dressing percentage compared to the control, demonstrating the efficacy of ProTect C.

113kg LESS FEED PER HEAD
IMPROVED FINANCIAL RETURN

In ProTect fed cattle, after a 126-day feeding cycle, ProTect C fed cattle consumed 113 kg less to produce the same gain, delivering a lower cost of gain.

3%
LIVER ABSCESS

Animals on ProTect C exhibited a low incidence of liver abscess and liver adhesion, indicating improved health outcomes.

3%
FEED CONVERSION

ProTect C had a 3% (7.29:1) better feed conversion than the control.

Contains no antibiotics | Improves efficiency | Lowers methane | Uses less feed, less time | More profit for producers