THE LINK

What does 'value' mean exactly?

by Ginette Gottswiller, American Angus Association



What does "value" mean exactly?
Is it a Black
Friday sale you
wait four hours for to hopefully get a

deal? Or maybe it is when the dealership offers "0% interest, details apply."

Marketing is powerful. That 0% interest deal, or sometimes the Black Friday deal, can save you money; however, for the deal to have true value, each individual has to make it fit their situation.

Value-added programs in the verification business are no different. The prices each company charges are not much different. Each one requires a program-compliant tag with age-and-source verification being the base claim.

Most companies offer non-hormone-treated cattle (NHTC) and a never-ever-3 (NE3) claim, which some refer to as verified natural.

The suite of claims offered by AngusLinkSM, a USDA Process

Verified Program (PVP), is different. Remember when I said marketing is powerful? Angus is powerful marketing. Consumers and buyers know Angus means quality. Angus means integrity. Angus means value.

AngusLink combines the value, integrity and quality of Angus into a no-nonsense verification program that drives home the true worth of

Table 1: Calves enrolled in the AngusLinkSM + Angus-sired Genetic claim, 2020 video data (avg. lot size: 148 head; avg. wt.: 653 lb.)

	NHTC	NHTC-NE3	GAP-NHTC-NE3
Avg. premium per calf	\$87	\$102	\$156
Avg. premium per lot	\$13,000	\$15,000	\$23,000
Enrollment cost (without audit travel)	\$1,368.00	\$1,618.20	\$2,803.20
Avg. return over enrollment per lot	\$11,631.80	\$13,554.76	\$23,194.56
Avg. return over enrollment per calf	\$78.59	\$91.59	\$156.72

SOURCE: Data compiled by American Angus Association Commercial Programs Department, September 2020.

Angus genetics in the marketplace each and every day.

What does value mean?

The value of AngusLink means sellers of enrolled calves utilizing the Angus-sired Genetic claim will be rewarded for buying quality

Angus genetics. It is evident from the data collected from calves that have sold through the end of July on Northern Video Livestock Auction,

Superior and Western Video Market that Angus genetics pay.

More than 40,000 head of AngusLink calves that had sold on the video sales by the end of July averaged more than \$10 per hundredweight (cwt.) across the board.

AngusLink-enrolled calves with NHTC and the Angus-sired Genetic claim received more than \$13 per cwt., and if they included our NeverEver3 (NE3) claim, the value climbed to more than \$15 per cwt. Those same producers who used AngusLink's Angus-sired Genetic claim and added our EarthClaims-exclusive Global Animal Partnership (GAP) bundle, which includes-NHTC-NE3, reaped \$24 per cwt. more on sale day.

Time well-spent

Most producers comment it takes

time to enroll. I agree it does.

Producers who are new to the programs obviously have a learning curve. But, like riding a horse, once you learn the process it isn't that difficult. Most producers have everything. Finding what you need can depend on your recordkeeping system.

Let's break down
the enrollment cost
on the average
video sale lot to
determine if your time is
being-well spent on
enrolling in the AngusLink

PVP (see Table 1).

The definition of value is different for every person. However, utilizing value-added verification programs like AngusLink is a step toward setting your feeder calves apart from the other black-hided calves on sale day.

After all, you might just find out how much more valuable those calves can be to your bottom line. To learn more about AngusLink, visit www.anguslink.com or call the AngusLink team at 816-383-5100 to learn how to add more value to your feeder calves on sale day.

Editor's note: The American Angus Association offers a host of programs to assist commercial cattlemen in profiting from their Angus genetics. Authored by members of the Commercial Programs Department, "The Link" provides insight into those programs and services. Ginette Gottswiller is the Association's director of verification services.