

Nichols Farms

Private Treaty Bull Sale

69th Year of 11-14-22

Superior Beef Genetics

"Large or small, old or new - Nichols customers are our friends, and can expect the same level of performance and service from our stock and our team. And you will have the benefit of being a part of the Nichols family."

Come and take a look at some of the best bulls in the beef industry. —dave nichols



NICHOLS - BULL EXTRA

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- Angus \$Values (\$ERTs) are Reported in \$ per Head - *(\$M +57) (\$W +58) (\$F +85) (\$G +42) (\$B +129) (\$C +224)

Maternal Weaned Calf Value (\$M), predicts the dollars of profit differences in progeny due to genetics from conception to weaning.

Weaning Value (\$W) calculates a \$ per head difference in expected progeny differences for weaning weight compared to progeny of performance Angus sires.

Feedlot Value (\$F) calculates a \$ per head difference in expected progeny differences for feedlot performance compared to progeny of other Angus sires.

Beef Value (\$B) represents the expected average dollar per head difference in the progeny feedlot performance and carcass value compared to progeny of all Angus sires.

Beef Value (\$B) is comprised of: Feedlot Value (\$F), Grid Value (\$G) and wt. discounts.

Combined (\$C) combines (\$M) and (\$B) reflects Net Annual \$\$ Differences per head from "conception to consumer."



Nichols Extra F221 is the Gold Standard in ERT \$ value EPDs. Equally astounding are the 18 Pathfinder Dams and Sires in his 14 generations of Nichols' hard working cows.

Expected Progeny Differences & ERT \$EPDs

CE	BW	WW	MM	YRL	RADG	\$M	\$W	\$F	\$B	\$C
+7	+1.7	+82	+27	+141	+0.29	+87	+77	+\$119	+\$169	+\$306



Nichols New Standard D30 is a "site for sore eyes". He moves like a cat and was almost born on his feet nursing. He ranks in the top 15% for CED, YW, RADG, CEM, SF, and \$C.

Expected Progeny Differences & ERT \$EPDs

CE	BW	WW	MM	YRL	RADG	\$M	\$W	\$F	\$B	\$C
+13	-.5	+67	+31	+132	+0.32	+62	+67	+110	+158	+267

Angus NICHOLS EXTRA J155 #20221928

ID **J155** birth date **3/19/21**

Performance			Feed Efficiency		
BW	205	ADG	Yrl	FCR	RELEPD
76	716	3.65	1238	5.12	-2.14

K C F BENNETT SOUTHSIDE
NICHOLS EXTRA F221
NICHOLS LASSIE A66
BUBS Deep South 671D
NICHOLS BLACKCAP G455
NICHOLS BLACKCAP C224

Expected Progeny Differences: EPDs

CED	BW	WW	MM	YW	RADG	CEM	DOC	SCR
+4	+3.0	+79	+32	+133	0.29	+10	+27	+1.

Rank of J155 Economic Relative Traits (ERTs) annual \$ per head

\$Maternal	\$Wean	\$Feedlot	\$Grid	\$Beef	\$Combined
\$90	\$77	\$109	\$63	\$172	\$313
3%	10%	10%	20%	10%	3%
				\$8,000

Angus NICHOLS TRUST J316 #20221994

ID **J316** birth date **4/11/21**

Performance			Feed Efficiency		
BW	205	ADG	Yrl	FCR	RELEPD
79	694	4.41	1316	4.31	-2.9

CONNEALY FORTUNE 752L
NICHOLS TRUST G198
NICHOLS LULA E53
THOMAS TOP HAND 0536
NICHOLS LULA D168
NICHOLS LULA Z334

Expected Progeny Differences: EPDs

CED	BW	WW	MM	YW	RADG	CEM	DOC	SCR
-1	+3.1	+73	+28	+127	0.29	+8	+24	+8

Rank of J316 Economic Relative Traits (ERTs) annual \$ per head

\$Maternal	\$Wean	\$Feedlot	\$Grid	\$Beef	\$Combined
\$69	\$65	\$95	\$56	\$151	\$265
35%	30%	30%	35%	30%	25%
				\$6,500



NICHOLS - BULL EXTRA

SmartFeed bunk system at Nichols Farms is used to measure individual feed efficiency on bulls and heifers. As the data is gathered we have added three points of information on these Proven Performer Bulls.

ADG is average daily gain while on feed intake test period.

FCR is feed conversion ratio, the conventional measure of livestock production efficiency: the weight of feed intake divided by weight gained by the animal.

RFI EPD is the difference between an animal's actual intake and expected intake based on size and growth of an animal on a feed test.

The Targeting the Brand™ logo is designed to highlight registered Angus bulls with greater genetic potential to produce calves meeting the most challenging specifications of the Certified Angus Beef® brand. Bulls must meet genetic requirements of +0.65 Marbling EPD and +55 Dollar Grid (\$G) to qualify for use of the Targeting the Brand™ logo.



SX1 HYBRID

SX1 NICHOLS BEEFMAKER SXJ172 #3918469

ID J172 birth date 4/4/21

Performance			Feed Efficiency		
<i>BW</i>	<i>205</i>	<i>ADG</i>	<i>YrI</i>	<i>FCR</i>	<i>RFI EPD</i>
79	710	3.24	1438	8.21	+2.08

K C F BENNETT SOUTHSIDE
NICHOLS EXTRA E124
NICHOLS BLACKCAP Z125
NICHOLS MANIFEST T79
NICHOLS LADY A5
NICHOLS LADY Y35

Expected Progeny Differences: EPDs

<i>CED</i>	<i>BW</i>	<i>WW</i>	<i>YW</i>	<i>CEM</i>	<i>MM</i>	<i>MWW</i>
+13.6	+9	+91	+155	+10.	+28	+73

Economic Relative \$ Indexes

<i>\$All Purpose (API)</i>	<i>\$Terminal (TI)</i>	Convenience Traits		
\$138	\$88	<i>Black Color</i>	<i>%</i>	<i>Dacility</i>
		hom	SX	+11

.....\$6,500

45 Twenty Month Old and 20 Fall Yearling Bulls sell by Private Treaty Saturday - November 12

If You Want Information - Call Ross Havens



1. Simple cross breeding plans that increase profit, with out increasing labor.
2. Pick your bull(s) with a sight unseen guarantee.
3. Adding value to your feeder cattle without up front costs.
4. Locating Nichols sired replacement heifers/ cows and feeders for you.
5. Keeping cattle and arranging trucking on the cattle purchased from Nichols Farms.
6. Using new technology in your cow/calf herd.

Give me or Dave a call and we'll get you a catalog or go to

www.nicholsfarms.biz

2188 Clay Avenue ♦ Bridgewater, IA 50837
office 641-369-2829 - Ross's cell 641-745-5241

Thanks For Coming!

Nichols Farms
Superior Beef Genetics

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office 641-369-2829

Dave's home 712-762-3810

fax 641-369-2932

Ross's cell 641-745-5241

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Produce Sale Topping Feeder Cattle with Nichols Bulls



This past December at the Creston Livestock Feeder Calf Sale our customers' cattle sold for **\$61.47 more per head than the sale average.**

Our goal at Nichols Farms the past 69 years has been to create success for our customers. At the December 2nd sale at the Creston, Iowa Livestock Feeder Sale; our customers calves brought an average of \$61.47 more per head than the sale average. Nichols Bulls will sire about 100 calves.... 100 calves sired with the \$61.47 per head

Nichols Advantage creates a \$6,147 profit! Add the \$1,500 salvage value and he generates \$7,647 lifetime revenue. That makes a \$4,000 to \$5,000 Nichols Bull investment a great purchase. Plus you get impressive Nichols sired heifers for replacements with bred-in fertility, sound feet & udders, longevity, docility and tolerance to fescue.