



2026

Nichols Farms

Superior Beef Genetics

OPENING DAY - JANUARY 24, 2026



3-25-2026

Welcome to

Nichols Farms

Superior Beef Genetics



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Glossary of Items on Nichols Bulls

Breed: Angus, Simmental, SX, and DX Composites

Brand/Tag: Ear Tag, Brand, Tattoo & Name are the same.

Color: B-Black, BWF-Black-baldy, (may have other white)

Horn/Poll: P-Smooth Polled, S-Polled with scurs

Birth date: Birthday of animal.

Birth Wt.: Actual birth weight.

205 Adj.: Wean weight adjusted to 205 days of age

205 Ratio: An within-herd index of calf's weaning weight

Cum ADG: Average Daily Gain for the entire feedlot test period computed from actual weaning weight to yearling weight

EPDs: Expected Progeny Differences are estimates based on the data of the individual animal and his relatives in all the different herds across the breed's population. EPD's figures are in actual pounds, plus (+) or minus (-) for each trait. Those below would be minus (-) and those above average would be plus (+). You can expect these differences in the actual weight of your bull's calves. EPDs predict the transmitting ability of each bull when compared with the many thousands of bulls in each breed.

EPD Note: Nichols Angus are on an Angus Base. Nichols Simmentals, South Devon, and all Composite are on the Simmental base.

Color: hom is homozygous black, het is heterozygous red carrier

Carcass EPDs: Marbling: Intramuscular fat in the rib eye determines USDA quality grade, Prime, CAB, Choice, or Select BF: Back fat thickness in inches measured on the rib eye.

REA: Rib eye area in square inches measured at the 13th rib.

Calving Ease: Suitable to breed "heifers" or "cows".

Feed Efficiency Index: SmartFeed bunk system at Nichols Farms is used to measure individual feed efficiency on bulls and heifers. The feed efficiency on each bull: NEI (Nichols Efficiency Index) - \$ Index combining both Average Daily Gain and Relative Feed Intake for economic gain.

Health Shield

Bulls represented with the Nichols Health Shield Emblem represent bulls that are in the Top 30% of Nichols Genetic Evaluation for resistance to Bovine Respiratory Disease. The probability (In %) of a calf not being treated for respiratory disease post weaning.



Sale Terms and Conditions

Nichols will retain a 25% semen share interest in every bull that is for sale today.

Bulls will be semen checked prior to pick up or delivery. Nichols Farms offers death and loss of use warranty on their sale bulls. This warranty must be purchased at time of sale. Bulls are guaranteed to service cows. Any bull that settles healthy cows by natural service or passes a fertility test made by a certified veterinarian mutually agreed upon by Nichols Farms and buyer shall be considered a breeder.

- Injury or disease to the animal occurring after the sale.
- Animals put in service or bred at less than 12 months of age.

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Angus Yearling Bulls



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ANGUS YEARLING BULLS

ANGUS

Pen

E

NICHOLS CHANCELLOR N411

ID:ANN411 | Birth Date: 03-30-2025 | Reg#Z1400755

#*Thomas Top Hand 0536

Nichols Chancellor F144

Nichols Blackcap Z98

Nichols Quiet Lad Y194

ASF Pine Lady 3039

ASF Pine Lady 959

Feed Efficiency

NEI

\$124.96

Expected Progeny Differences: EPDs

CED	BW	WW	MM	YW	RADG	CEM	DOC	SCR	FL	CWT
+2	+1.8	+60	+24	+95	+17	+7	+20	+1.20	+1.07	+43

Economic Relative \$Values: EPDs

\$Maternal	\$Wean	\$Feedlot	\$Beef	\$Combined
+62	+57	+78	+99	+190

Individual Performance:

BW	205	ADG	Feb Wt
86	719	3.36	1070

\$6000

ANGUS

Pen

F

NICHOLS STALWART N372

ID:ANN372 | Birth Date: 05-01-2025 | Reg#*Z1391904

#*BUBS Southern Charm AA31

*Nichols Stalwart G41

#Nichols Blackbird E430

#Nichols Quiet Lad T9

Nichols Queen Mother C412

Nichols Queen Mother T147

Feed Efficiency:

NEI

\$113.25

Expected Progeny Differences: EPDs

CED	BW	WW	MM	YW	RADG	CEM	DOC	SCR	FL	CWT
-5	+3.6	+73	+34	+122	+23	+3	+35	+41	+1.13	+56

Economic Relative \$Values: EPDs

\$Maternal	\$Wean	\$Feedlot	\$Beef	\$Combined
+93	+78	+93	+143	+278

Individual Performance:

BW	205	ADG	Feb Wt
84	719	3.62	1030

\$5500

GENETIC ABNORMALITIES

All Nichols Bulls selling are free by pedigree or DNA Test of the following Genetic Abnormalities—
AM-NH-CA-DD-M1-TH-PH

TOP TEN REASONS TO BUY A NICHOLS BULL

1. Maximize heterosis to take your calf crop and cows to next level.
2. Early adopter (1987) of ultra-sound and genomic profiles.
3. Can't attend? Take advantage of our sight-un seen guarantee.
4. We will notify our network of feedlots when you sell your calves.
5. Whether buyers or sellers we will help you buy or sell Nichols sired bred heifers or heifer calves at no cost to either buyer or seller.
6. Buy sons from the same hard working cows that have had 40 AI sires the past 60 years.
7. Health, Loss of use and Death Warranty available.
8. Volume discount and free delivery in continental United States.
9. \$100 discount if you pick up and pay for your bulls - WHEN YOU ARE READY for them.
10. For 70 years we've been open every day except Sunday.

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Nichols Farms

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South Devon Yearling Bulls



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SOUTH DEVON BULLS

SOUTH DEVON Pen **Q** **NICHOLS UNTOUCHABLE DSN001**
ID: DSN001 | Birth Date: 03-06-2025 | Reg#223402

Feed Efficiency: **NEI** **\$123.20**

Expected Progeny Differences: EPDs

CED	BW	WW	YW	CEM	MM	MWW
+3.7	+3.6	+88	+141	+3	+20	+64

Economic Relative \$Values: EPDs

API	TI	Color	Homo/Het	Percentage
+116.75	+86.44	B	HOMO	7/8 DS 1/8 AN

Individual Performance:

BW	205	ADG	Feb Wt
84	795	3.93	1320

\$6500

SOUTH DEVON Pen **Q** **NICHOLS BLK JACK DSN036**
ID: DSN036 | Birth Date: 03-31-2025 | Reg#223388

Feed Efficiency: **NEI** **\$125.98**

Expected Progeny Differences: EPDs

CED	BW	WW	YW	CEM	MM	MWW
+3.9	+1.4	+74	+114	+4.7	+21	+58

Economic Relative \$Values: EPDs

API	TI	Color	Homo/Het	Percentage
+113.85	+79.59	B	HOMO	3/4 DS 1/4 XX

Individual Performance:

BW	205	ADG	Feb Wt
73	622	3.19	1000

\$5500

SOUTH DEVON Pen **Q** **NICHOLS BLK JACK DSN039**
ID: DSN039 | Birth Date: 04-07-2025 | Reg#223391

Feed Efficiency: **NEI** **\$133.03**

Expected Progeny Differences: EPDs

CED	BW	WW	YW	CEM	MM	MWW
+2.6	+2.6	+81	+131	+3	+26	+66

Economic Relative \$Values: EPDs

API	TI	Color	Homo/Het	Percentage
+108.47	+77.06	B	HOMO	FULLBLOOD

Individual Performance:

BW	205	ADG	Feb Wt
76	796	3.06	1080

\$6000

SOUTH DEVON Pen **Q** **NICHOLS UNTOUCHABLE DSN037**
ID: DSN037 | Birth Date: 03-31-2025 | Reg#223389

Feed Efficiency: **NEI** **\$112.57**

Expected Progeny Differences: EPDs

CED	BW	WW	YW	CEM	MM	MWW
+3.6	+2	+79	+129	+4.9	+10	+50

Economic Relative \$Values: EPDs

API	TI	Color	Homo/Het	Percentage
+110.4	+78.06	B	HOMO	PUREBRED

Individual Performance:

BW	205	ADG	Feb Wt
83	638	3.44	1010

\$5500

SOUTH DEVON Pen **Q** **NICHOLS UNTOUCHABLE DSN043**
ID: DSN043 | Birth Date: 04-12-2025 | Reg#223394

Feed Efficiency: **NEI** **\$114.73**

Expected Progeny Differences: EPDs

CED	BW	WW	YW	CEM	MM	MWW
+3.1	+2.3	+80	+125	+3.3	+13	+53

Economic Relative \$Values: EPDs

API	TI	Color	Homo/Het	Percentage
		B	HOMO	PUREBRED

Individual Performance:

BW	205	ADG	Feb Wt
89	705	2.29	960

\$5500

Feed Efficiency EPDs

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 Bulls.

Feed Efficiency Index: SmartFeed bunk system at Nichols Farms is used to measure individual feed efficiency on bulls and heifers. The feed efficiency on each bull: NEI (Nichols Efficiency Index) - \$ Index combining both Average Daily Gain and Relative Feed Intake for economic gain.

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DX Yearling Bulls



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DXI YEARLING BULLS

Pen **O** NICHOLS MONEYMAKER DXN040

ID: DXN040 | Birth Date: 03-24-2025 | Reg#4542031

NICHOLS FINAL ANSWER Y34

NICHOLS CRUSADER G74

NICHOLS ELBA LASS C47

Feed Efficiency:

NEI
\$117.04

NICHOLS PERFECTION Z922

Expected Progeny Differences: EPDs

CED	BW	WW	YW	CEM	MM	MWW
-1.8	+5.3	+101.5	+166.3	+2	+20.8	+71.6

Economic Relative \$Values: EPDs

API	TI	Color	Homo/Het	Percentage	H/P
+111.1	+97.5	B	HOMO	1/2 AN 1/2 DS	P

Individual Performance:

BW	205	ADG	Feb Wt
97	657	4.16	1220

\$6500

Pen **O** NICHOLS MONEYMAKER DXN069

ID: DXN069 | Birth Date: 04-03-2025 | Reg#4542089

NICHOLS UNTOUCHABLE DSH019

NICHOLS UNTOUCHABLE DSL007

NFL NICHOLS HEIRESS DSC053

NICHOLS EXTRA F221

NICHOLS STACY K076

NICHOLS STACY E358

Feed Efficiency:

NEI
\$122.77



Expected Progeny Differences: EPDs

CED	BW	WW	YW	CEM	MM	MWW
+3.6	+1.5	+81.3	+126	+5	+22.4	+63

Economic Relative \$Values: EPDs

API	TI	Color	Homo/Het	Percentage	H/P
+113.4	+87.1	B	HOMO	1/2 AN 1/2 DS	P

Individual Performance:

BW	205	ADG	Feb Wt
50	548	3.63	1000

\$5500

Thank You

**FOR YOUR ONGOING SUPPORT
AND INTEREST IN NICHOLS GENETICS!**

