

Redline Brangus

Monto All Breeds Bull Sale 2026 • Lots 34 to 37



Reading the stars

Every bull in this draft has been genomically tested with **RePRO BI**, the multi-breed test built for northern-adapted cattle. Seven of the eight traits are rated out of five stars against the rest of the northern reference herd, with his percentile shown beside them.

More stars is better on all seven. A high puberty rating means his daughters are expected to cycle earlier. A high temperament rating means quieter cattle in the yards. Hip height is the one exception and keeps its own ladder.

THE STARS



Five stars is the top fifth of the reference herd, one star the bottom fifth. The figure beside them is his percentile.

TALLER



SHORTER

HIP HEIGHT READS DIFFERENTLY

Frame is not a more-is-better trait. Taller sits at the top and shorter at the bottom, so read it against the country he is going to.

What each trait means for you

Wt Liveweight

Growth and mature size. Bulls higher up the ladder put more weight on their progeny by turn-off.

BCS Body condition

Ability to hold condition. Cattle that carry condition through the dry hold together in tougher country.

P4M Rebreed

How quickly his daughters resume cycling while lactating — the trait behind a tight calving pattern.

Tick Tick resistance

Natural resistance to cattle tick burden. Higher-ranking bulls cut chemical treatments and lost condition in tick country.

HH Hip height, read differently

Frame size, taller at the top to shorter at the bottom. Read it against the country he is going to.

Pub Heifer puberty

How early his daughters reach puberty. Earlier heifers get in calf sooner and stay in the herd longer.

Temp Temperament

Docility in the yards. Quieter cattle handle better, bruise less and gain more on feed.

Fly Fly lesion

Resistance to buffalo fly lesions. Higher-ranking cattle carry cleaner hides and hold condition through the wet.

LOT **34**
Redline Wathonga
25/431

Ultrared · Ident PCD24U25/431

Redline Brangus
Quality Red Beef

BORN
30/8/2024

COLOUR
Red, homozygous recessive
(e/e)

HORN
Homozygous Polled (PcPc)

SIRE
GK Red 26 Quicksilver (PP)

DAM
Redline 8/447 (P)



RePRO BI Genomic Breeding Values

MORE STARS IS BETTER · FIGURE = PERCENTILE

Liveweight ★★★★★ 86
Heifer puberty ★★★★★ 82
Temperament ★★★☆☆ 47
Fly lesion ★☆☆☆☆ 3

Body condition ★☆☆☆☆ 9
Rebreed ★★★★★ 67
Tick resistance ★★☆☆☆ 19

HH
TALLER

62

SHORTER

LOT **35**
Redline Wongalee
25/329

Red Brangus • Ident PCD24R25/329

Redline Brangus
Quality Red Beef

BORN
1/9/2024

COLOUR
Red, homozygous recessive
(e/e)

HORN
Heterozygous Polled (HPc)

SIRE
Redline Quickstep 9/044 (PP)

DAM
Redline 9/021 (P)



RePRO BI Genomic Breeding Values

MORE STARS IS BETTER • FIGURE = PERCENTILE

Liveweight ★★☆☆☆ 58
Heifer puberty ★★★★★ 77
Temperament ★★☆☆☆ 18
Fly lesion ★★☆☆☆ 23

Body condition ★★☆☆☆ 34
Rebreed ★★☆☆☆ 31
Tick resistance ★★☆☆☆ 44

HH
TALLER

31

SHORTER

LOT **36**
Redline Wingfield
25/580

Red Brangus • Ident PCD24R25/580

Redline Brangus
Quality Red Beef

BORN
12/9/2024

COLOUR
Red, homozygous recessive
(e/e)

HORN
Homozygous Polled (PcPc)

SIRE
Duarran Normanton* (PP)

DAM
Redline 8/099 (P)



RePRO BI Genomic Breeding Values

MORE STARS IS BETTER • FIGURE = PERCENTILE

Liveweight ★★★★★☆ 73
Heifer puberty ★★★★★☆ 80
Temperament ★★★★★★ 84
Fly lesion ★★☆☆☆☆ 20

Body condition ★★☆☆☆☆ 35
Rebreed ★★★★★☆ 68
Tick resistance ★★★★★☆ 65

HH
TALLER

SHORTER

LOT **37**
Redline Whinstone
25/467

Red Brangus · Ident PCD24R25/467

Redline Brangus
Quality Red Beef

BORN
17/9/2024

COLOUR
Red, homozygous recessive
(e/e)

HORN
Homozygous Polled (PcPc)

SIRE
Jateebie Wayne (PP)

DAM
Redline 8/035 (P)



RePRO BI Genomic Breeding Values

MORE STARS IS BETTER · FIGURE = PERCENTILE

Liveweight ★☆☆☆☆ 4
Heifer puberty ★★☆☆☆ 24
Temperament ★★★★★ 89
Fly lesion ★★★★★ 60

Body condition ★★☆☆☆ 25
Rebreed ★★★★★ 44
Tick resistance ★★☆☆☆ 30

HH
TALLER

12
SHORTER