

Lowline Attributes

Lowlines have the following attributes that can and will be important in any beef operation.

- Higher stocking ratios which allow for more pounds per acre produced equating more profit. Fullblood Lowline cows are a 2:1 ratio vs. larger cattle. Half-blood Lowlines are between 1.3 - 1.7:1 ratio vs. larger cattle. Number of cows per acre depends on the stocking rates for the area you live in.
- Consistent tender high quality beef with thicker steaks in a smaller size to meet the demand of health conscious consumers.
- High feed efficiency as proven by Bovigen GeneStar Testing.
- Excellent dress out on carcass (as high as 74%). Have a 30% higher ribeye area relative to body weight.
- Excellent Maternal Traits
- Exceptional Calving Ease
- Bulls are true heifer bulls with average birth weights at 59 lbs for a F1 cross.
- Excellent temperament.
- Extremely adaptable to a variety of climates.

All registered Fullblood Lowline cattle are DNA tested to assure purity. Percentage Lowline Cattle are also eligible for registration and can be shown in Lowline Cattle Shows.

With the continued growth of the world's population and shrinking amount of Agriculture lands in the US, our future depends on producing more pounds of beef per acre. With the increase need of our grain products to be used for clean burning fuels there will be an increase need for cattle to grow on forage alone. Consider the future, consider Lowlines.