

SUMMITCREST ELBA 04X2



Reg # 16874837

Birth date: 01/14/2010

Tattoo: 04X2

Sire Gardens Wave

Dam Summitcrest Focus 2U66

BW	WW	YW	Milk	\$W	\$B
.2	33	60	27	39.38	108.09



Dam Summitcrest Elba 1M17



Sire Gardens Wave



Maternal Brother Summitcrest Complete IP55



Maternal Brother Summitcrest Focus 2U66

- She is maternal sister to 2 nationally known AI stud bulls: **Summitcrest Complete 1P55** & **Summitcrest Focus 2U66**
- She is direct daughter of **Summitcrest Elba 1M17**, the \$43,000 top selling cow of Bases Loaded 2011, the dam of **Complete 1P55** and **Focus 2U66**.
- Her legendary sire, **Gardens Wave**, was the only bull of the breed that ranks in the top 1% for \$EN, Marb., REA, \$W, \$G, \$QG, and the top 2% for \$Beef. Wave was an excellent calving-ease bull that also reduced mature size, improving marbling EPDs and efficiency.
- Selected by J.J. Scheckel at the Summitcrest dispersion sale where she ratio over 100 for weaning and yearling measurements, against stiff competition.

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SUMMITCREST ELBA 04X2

- She is an outstanding cow, with breed leading carcass traits and efficiency. She always keeps her flesh like no other and is wide, deep and long in a moderate frame size.

Of over 300,000 Active Registered Angus Dams in the breed, she ranks in the following EPD's.

Top 25% Birth Weight EPD (BW) expressed in pounds, is a predictor of a sire's ability to transmit birth weight to his progeny compared to that of other sires.

Top 25% Residual Average Daily Gain (RADG) expressed in pounds per day, is a predictor of a sire's genetic ability for postweaning gain in future progeny compared to that of other sires, given a constant amount of feed consumed.

Top 10% Maternal Milk EPD (Milk) is a predictor of a sire's genetic merit for milk and mothering ability as expressed in his daughters compared to daughters of other sires. In other words, it is that part of a calf's weaning weight attributed to milk and mothering ability.

Top 15% Marbling EPD (Marb) expressed as a fraction of the difference in USDA marbling score of a sire's progeny compared to progeny of other sires.

Top 2% Ribeye Area EPD (RE) expressed in square inches, is a predictor of the difference in ribeye area of a sire's progeny compared to progeny of other sires.

Top 20% Weaning Weight EPD (WW) expressed in pounds, is a predictor of a sire's ability to transmit weaning growth to his progeny compared to that of other sires.

Top 3% Grid Value (\$G), an index value expressed in dollars per head, is the expected average difference in future progeny performance for carcass grid merit compared to progeny of other sires.

Top 10% Quality Grade (\$QG), \$QG represents the quality grade segment of the economic advantage found in \$G. \$QG is intended for the specialized user wanting to place more emphasis on improving quality grade. The carcass marbling (Marb) EPD contributes to \$QG.

Top 3% Yield Grade (\$YG), \$YG represents the yield grade segment of the economic advantage found in \$G. \$YG is intended for the specialized user wanting to place more emphasis on red meat yield. It provides a multi-trait approach to encompass ribeye, fat thickness and weight into an economic value for red meat yield.

Top 20% Beef Value (\$B), an index value expressed in dollars per head, is the expected average difference in future progeny performance for post-weaning and carcass value compared to progeny of other sires.

