

# SAV EMBLYNETTE C5454



Reg # 18194144

Birth date: 01/02/2015

Tattoo: 5454

Sire SAV Harvester 0338

Dam SAV Emblynette 5483

BW	WW	YW	Milk	\$W	\$B
2.7	57	100	23	52.87	89.65



Dam SAV Emblynette 5483



Sire SAV Harvester 0338



Full Brother SAV International 2020

- Full sister to the \$400,000 SAV International 2020, sold as lot #1 in the 2013 production sale.
- Full sister to the \$230,000 SAV Emblynette 5368, who sold as a heifer at the 2016 NWSS.
- Full sister and flush mate to the \$180,000 SAV Emblynette 5839, who sold as a open yearling heifer at the 2016 SAV production sale.
- Her dam, SAV Emblynette 5483, sold for \$250,000 at the 2016 SAV production sale and has recorded over 1 million in direct progeny sales. She is also a 5th generation pathfinder cow.
- Her sire, SAV Harvester 0338, sold for \$275,000 for 2/3 interest as a yearling bull.
- Emblynette 5454 is the very best of the SAV Emblynette genetics on top and bottom. She possesses a perfect phenotype with added production.
- Emblynette 5454's 2019 natural bull calf, G641, was the #1 Weaning Ratio calf in our 2019 natural calf crop at a ratio of 122.
- Emblynette 5454 produced the #4 Weaning Weight Day Average heifer calf from our 2019 ET calf crop, at 3.23 pounds per day. The calf G508 was also the #2 heaviest of the 2019 ET calf crop at 808 pounds.

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

**Top 5% 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.

*continued...*



# SAV EMBLYNETTE C5454

**Top 10% Yearling Weight EPD (YW)**, expressed in pounds, is a predictor of a sire's ability to transmit yearling growth to his progeny compared to that of other sires.

**Top 20% 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 5% Carcass Weight EPD (CW)**, expressed in pounds is a predictor of the differences in hot carcass weight of a sire's progeny compared to progeny of other sires.

**Top 10% Weaned Calf Value (\$W)**, an index value expressed in dollars per head, is the expected average difference in future progeny performance for preweaning merit. \$W includes both revenue and cost adjustments associated with differences in birth weight, weaning direct growth, maternal milk and mature cow size.

**Top 10% Feedlot Value (\$F)**, an index value expressed in dollars per head, is the expected average difference in future progeny performance for post-weaning merit compared to progeny of other sires.

**Top 15% 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.

