## Aberdeen-Angus EBV Graph for WEETON PANTHER S498

**EBV** Animal Mating **Member** Sale Semen Download Online Home Enquiry Enquiry Predictor Enquiry Catalogues Catalogues **Files** Transactions Disclaimer EBV Percentiles for WEETON PANTHER S498 Calv. Ease Dir - Harder Easier Calv. Ease Dtrs - Harder Easier Gest. Len - Longer Shorter Birth Wt - Heavier Lighter 200 Day Wt - Lighter Heavier 400 Day Wt - Lighter Heavier 600 Day Wt - Lighter Heavier Mat. Cow Wt - Lighter Heavier Milk - Lower Higher Scrotal Size - Smaller Bigger Carcase Wt - Lighter Heavier Eye Musc Area - Smaller Bigger Fat Depth - Leaner \_\_\_\_\_ Fatter Retail Yield - Lower Higher IMF - Lower -----Higher Terminal Index - Low Higher Higher Self Replacing Index - low 100 90 80 70 60 50 40 30 20 10 0 50th Percentile is the Breed Avg. EBVs for 2022 Born Calves Switch Graph **Graph Explanation** April 2024 Aberdeen-Angus BREEDPLAN Eye 400 600 Calving Calving 200 Mat Muscle Retail Gestation Birth Day Day Cow Scrotal Carcase Beef Ease Ease Day Area Fat DIR DTRS Length Wt. Wt Wt Wt Wt Milk Size Wt Depth Yield IMF (sq (%) (%) (days) (mm) (%) (%) (kg)|(kg) (kg) (kg) (kg) |(kg) (cm) (kg) cm) -7.0 +3.3-1.9 +5.6|+61|+114|+137|+125|+24 +8.2 -1.3 +2.2 +0.1 EBV +1.0+86 65% 88% 88% 81% 76% 78% 76% 94% 90% 90% 69% 60% 75% 62% 60% <u>Accuracy</u> Breed Avg. EBVs for 2022 Born Calves Click for Percentiles

+0.3 +3.4 +43 +78 +96 +88 +14 +1.1 +63

Traits Analysed: BWT,400WT,SS,FAT,EMA,IMF

Statistics: Number of Herds: 23, Progeny Analysed: 165, Scan Progeny: 30, Number of Dtrs: 27

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Terminal Index	+52	+36
Self Replacing Index	+64	+49



13 May 2024

Online Contact Information

-1.0

+0.4

|EBV

Site Designed & Supported by: ABRI i4 9.1.6, Disclaimer

<u>The Aberdeen-Angus Cattle</u> <u>Society</u>

+4.2

-1.5

+1.1 +0.2

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Estimated Breeding Values can only be directly compared to other EBVs calculated in the same analysis. Results from different analyses are likely based upon different datasets and different underlying parameters and trait definitions.