

ECONOTECH SIMMENTALER SEEDSTOCK PRODUCER

Simmentaler Animal Pedigree **ECONOTECH PJD2334 P**

SALERIKA UG09174 B (P) (82/0.00/-3.9)

WISP-WILL TIARK P(AI-BULL) (148/0.00/-1.2)

WISP-WILL TRIA 2** (5/388/0.8)

Sire: ECONOTECH LEWKOWITZ P (1/0.0/ -1.0)

JOZETTE GONASTY 014 (PP) AI Bull) (Zoetis Proven Bull of 2018 in Southern Africa) (432/0.00/-0.4)

ECONOTECH PJD178 (8/366/-2.6)

ECONOTECH PJD0416*** (13/368/-1.5)

Animal: ECONOTECH PJD2334 P (-/-/-0.3)

BRANDBERG (P)(Germany)(74/-/-1.8)

VLENSBURG HOMMEL P (AI bull) (351/0.10/-2.9)

VLENSBURG 0238 (7/400/-2.00)

Dam: ECONOTECH PJD1463 P (7/388/-0.3)

JOZETTE GONASTY 014 (PP) (AI Bull) (Zoetis Proven Bull of 2018 in Southern Africa) (432/0.00/-0.4)

ECONOTECH PJD1117 P (5/385/+1.3)

ECONOTECH PJD0622 (7/369/+0.4)

***** = Three star cow**

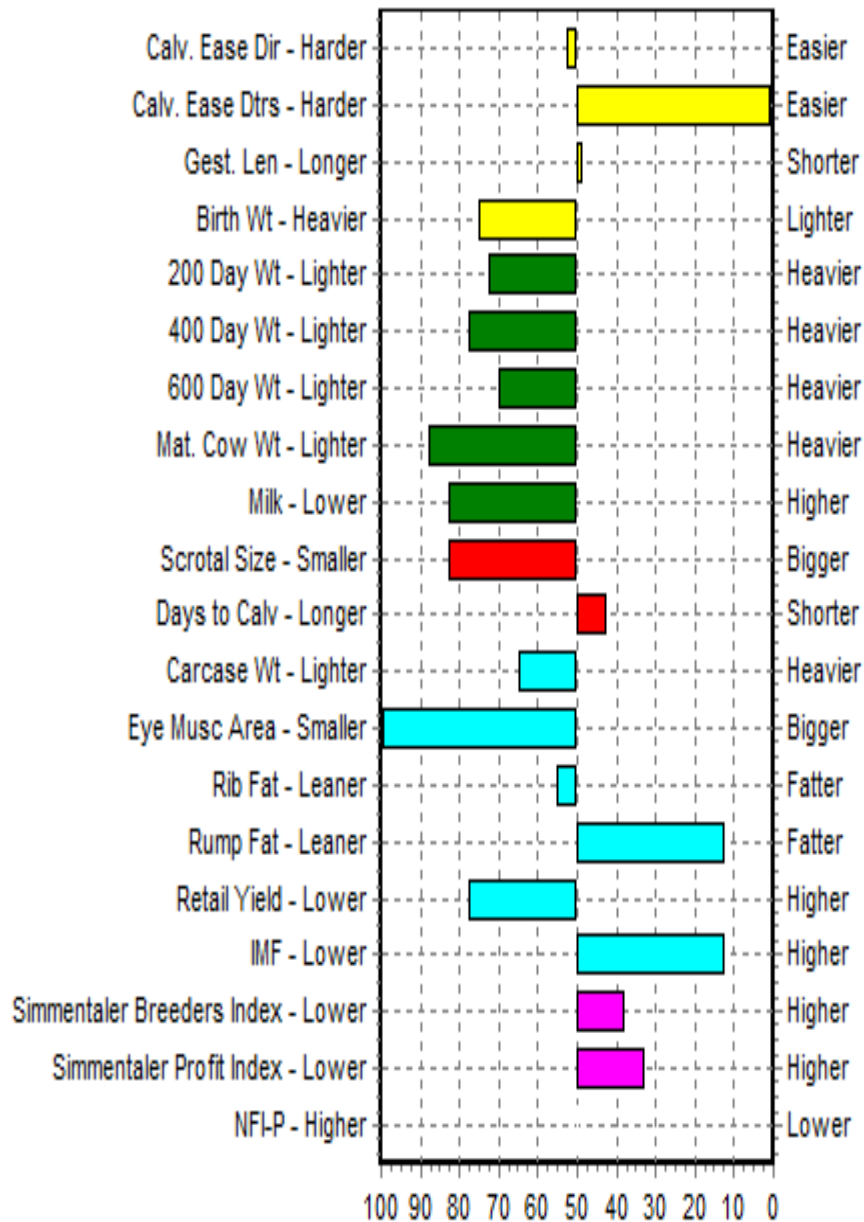
Note: COWS: (a/bbb) = number of calvings/Inter Calving Period (days) /DC = Days to Calving

Average of Econotech herd: ICP = 368 days

Note: SIREs: Number of calves/NFI-P= Net Feed Intake//DC = Days to Calving

Simmentaler EBV Graph for ECONOTECH PJD2334 P

EBV Percentiles for ECONOTECH PJD2334



50th Percentile is the Breed Avg. EBVs for 2024 Born Calves

Source: Breedplan August 2026

ECONOTECH PJD2334 P

**BULL WITH TOP BODY CONDITION REGARDING RUMP
AND INTRA MUSCLE FAT AND A MEDIUM FRAME**

ECONOTECH 2334 P					GROWTH in days			REPR O	REPRODUCTION		
	CALVING EASE				200	400	600	MCW	milk	SS	DC
	CE D	CE M	gst lngh	brt wght							
PJD2334 P	0,5	5,7	-0,8	2,2	15	22	30	23	3	0,0	-0,3
					70	75					
% SA 2024	55%	1%	55%	75%	%	%	65%	90%	75%	80%	65%
SA 2024	0,6	0,7	-0,9	1,6	17	27	34	36	5	0,4	-1,0

ECONOTECH								BODY CONDITION		ECON INDEXES	
PJD2334P	CAR							SBI	SPI		
	CASE	EMA	RIB	RUMP	RBY	IMF	NFI=P				
PJD2334P	17	-1,1	-0,1	0,2	0	0,2		488	486		
% SA 2024	60%	99%	75%	25%	70%	5%		50%	45%		
SA 2024	19	0,3	0,0	0,1	0,2	0,1	-0,03	496	481		

Source: Breedplan August 2026