

ECONOTECH SIMMENTALER SEEDSTOCK PRODUCER

Simmentaler Animal Pedigree **ECONOTECH PJD2232 PP** **(homozygous polled)**

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

ECONOTECH SIZWE P (8/-/-1.8)

ECONOTECH PJD066 (9/351/-3.3)

Sire: ECONOTECH KLEIN KALANT 1 P (112/ -0.10/-0.9)

ECONOTECH ANDRIES (42/ -/1.1)

ECONOTECH PJD0917*** (10/412/-0.4)

ECONOTECH PJD0733 (6/390/-3.0)

Animal: ECONOTECH PJD2232 PP (-/-0.10/-0.6)

SALERIKA EDGAR (P) (275/0.00/-2.1)

DE VIL CLAAS P (AI Bull) (234/-0.20/+2.2)

DE VIL COREEN (3/526/+2.2)

Dam: ECONOTECH PJD201 (5/343/-0.4)

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

ECONOTECH PJD178 P (8/366/-2.6)

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

*** = Three star cow

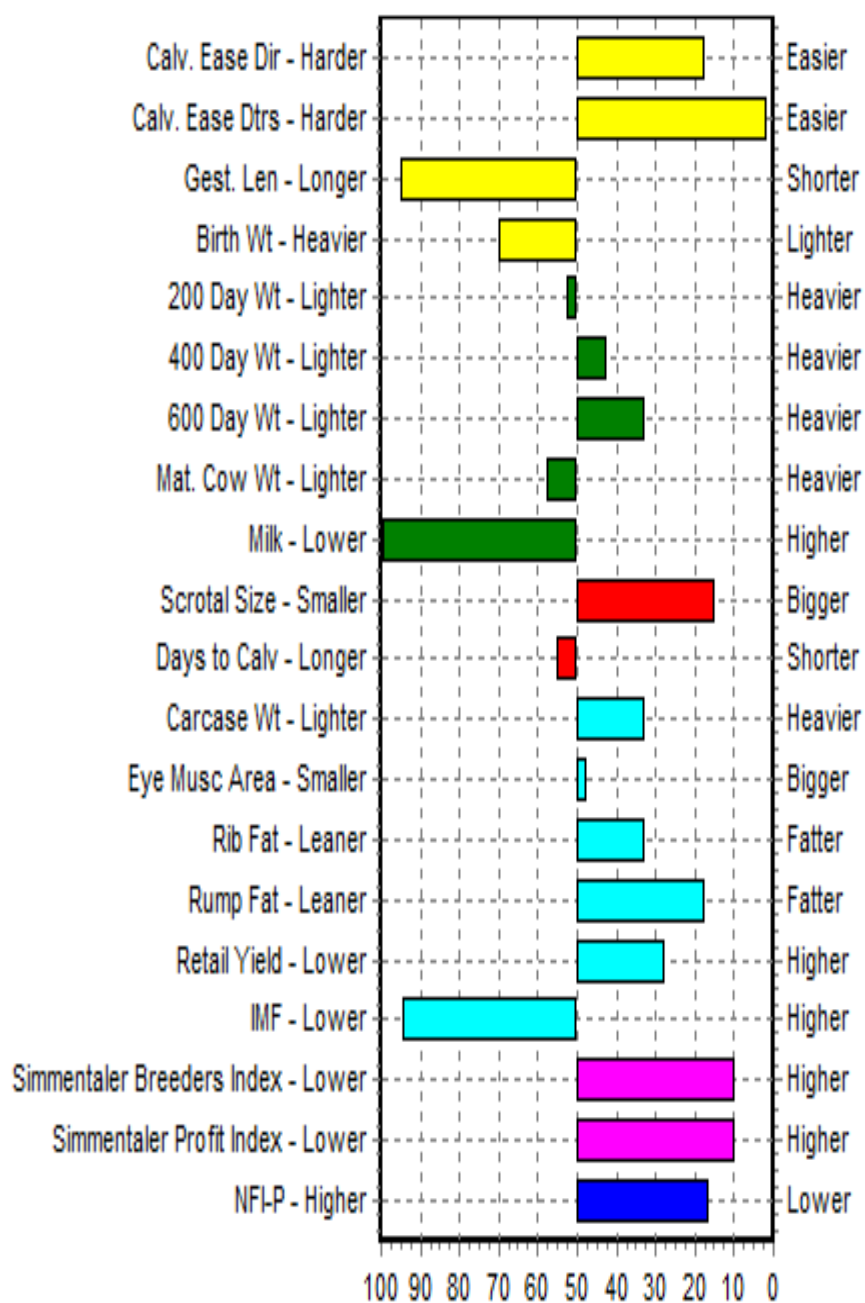
Note: **COWS:** (a/bbb) = number of calvings/Inter Calving Period (days) /DC = Days to Calving

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 PJD2232 PP

EBV Percentiles for ECONOTECH PJD2232



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

Source: Breedplan August 2026

ECONOTECH PJD2232 PP

HOMOZYGOUS POLLED

BULL IN THE TOP 10% FOR SPI (ECONOMIC SELECTION INDEX FOR CROSS BREEDING)

AND WITH ABOVE AVERAGE CALVING EASE AND BODY CONDITION WITH A MEDIUM FRAME

ECONOTECH PJD2232 PP					GROWTH			REPR O	REPRODUCTION		
PJD2232P P	CALVING EASE				in days			MCW			
	CED	CE M	gst lngth	brt wght	200	400	600		milk	SS	DC
PJD2232PP	3,5	4,3	0,6	2,1	17	28	37	33	0	0,8	-0,6
% SA 2024	20 %	5%	95%	70%	50%	45%	35%	60%	99%	25%	55%
SA 2024	0,6	0,7	-0,9	1,6	17	27	34	36	5	0,4	-1,0

ECONOTECH		BODY CONDITION						ECON INDEXES	
PJD2232PP	CAR CASE	EMA	RIB	RUMP	RBY	IMF	NFI=P	SBI	SPI
PJD2232PP	21	0,3	0,1	0,3	0,3	-0,1	-0,10	627	575
% SA 2024	30%	45%	25%	15%	25%	95%	5%	10%	10%
SA 2024	19	0,3	0,0	0,1	0,2	0,1	-0,03	496	481

Source: Breedplan August 2026