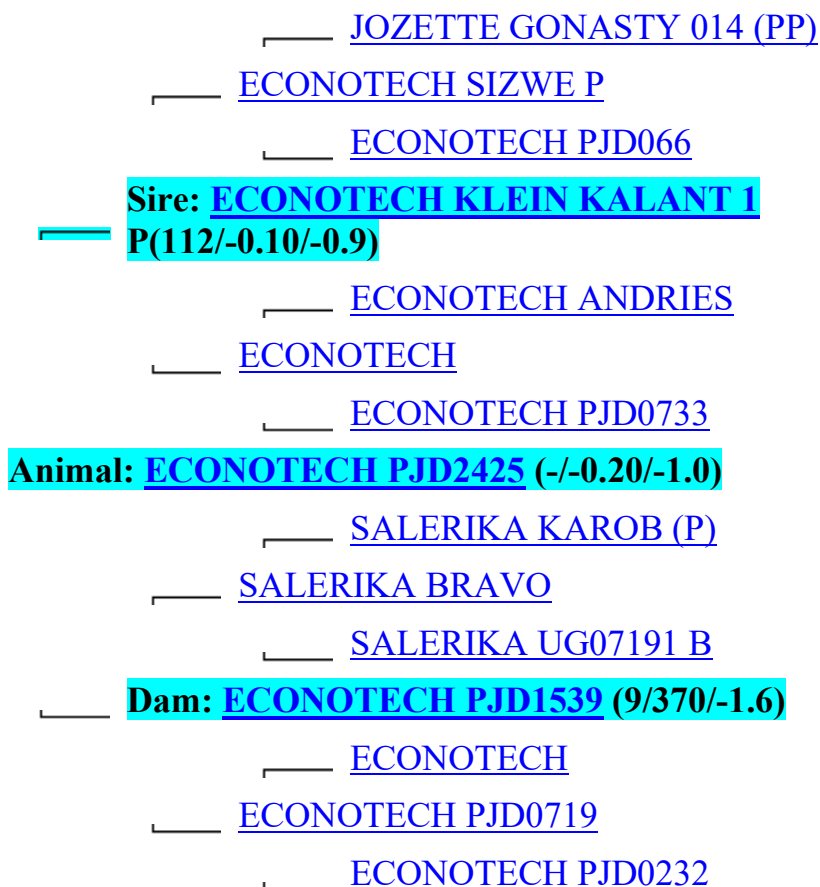


ECONOTECH SIMMENTALER SEEDSTOCK PRODUCER

Simmentaler Animal Pedigree **ECONOTECH PJD2425**



*** = Three star cow

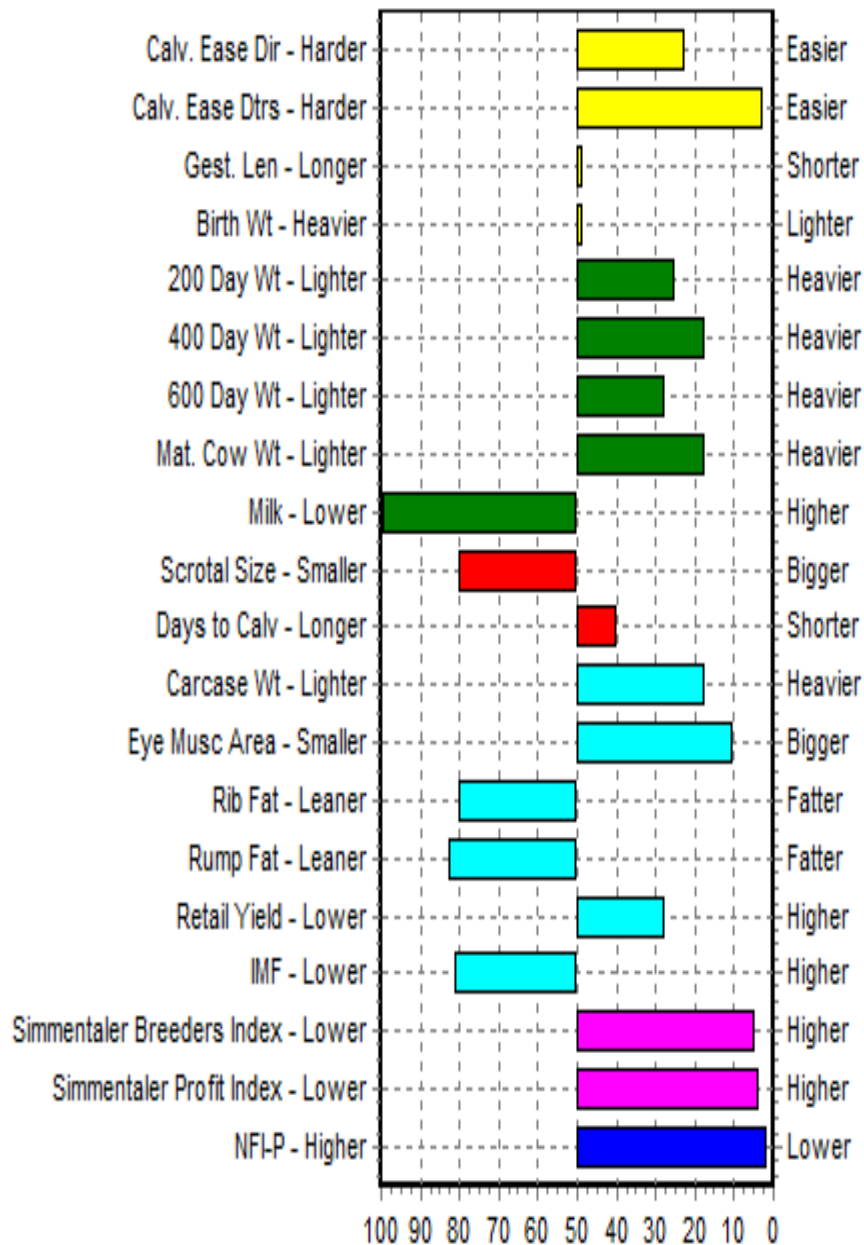
Note: **COWS:** (a/bbb) = number of calvings/Inter Calving Period (days) /DC = Days to Calving

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 PJD2425**

EBV Percentiles for ECONOTECH PJD2425



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

Source: Breedplan August 2026

ECONOTECH PJD2425

**BULL IN THE TOP 5% FOR SPI (SIMMENTALER
SELECTION INDEX FOR CROSS BREEDING)**

**AND WITH TOP CALVING EASE, NET FEED INTAKE (NFI-P)
AND GROWTH**

ECONOTECH PJD2425					GROWTH			REPRO	REPRODUCTION		
PJD2425	CALVING EASE				in days			MCW			
	CED	CEM	gst lngth	brt wght	200	400	600		milk	SS	DC
PJD2425	2,7	3,9	-0,9	1,6	20	34	39	46	-1	0,0	-1,0
% SA 2024	25%	5%	50%	50%	25%	20%	30%	20%	99%	80%	40%
SA 2024	0,6	0,7	-0,9	1,6	17	27	34	36	5	0,4	-1,0

ECONOTECH								ECON INDEXES	
PJD2425	CAR	BODY CONDITION							
	CASE	EMA	RIB	RUMP	RBY	IMF	NFI-P	SBI	SPI
PJD2425	24	0,9	-0,1	-0,1	0,3	0	-0,20	687	614
% SA 2024	15%	10%	75%	80%	25%		1%	5%	5%
SA 2024	19	0,3	0,0	0,1	0,2	0,1	-0,03	496	481

Source: Breedplan August 2026

NOTE ON NET FEED INTAKE (NFI-P)

Efficiency: Animals with a *negative* NFI-P value are more efficient because they eat less feed (on pastures and roughage) than expected while maintaining the same growth and body weight as their peers