

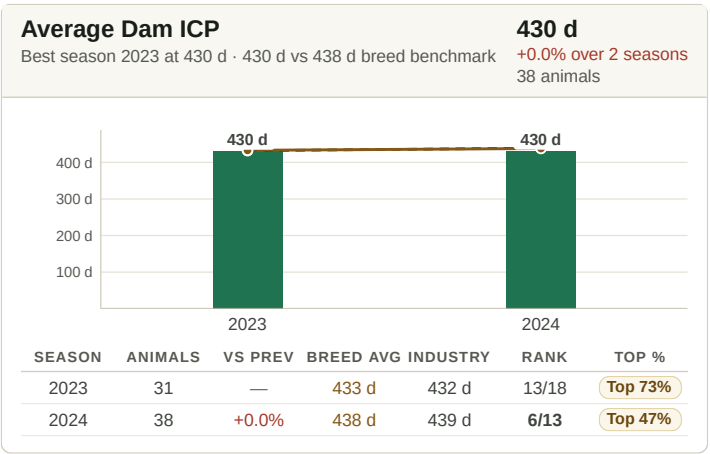
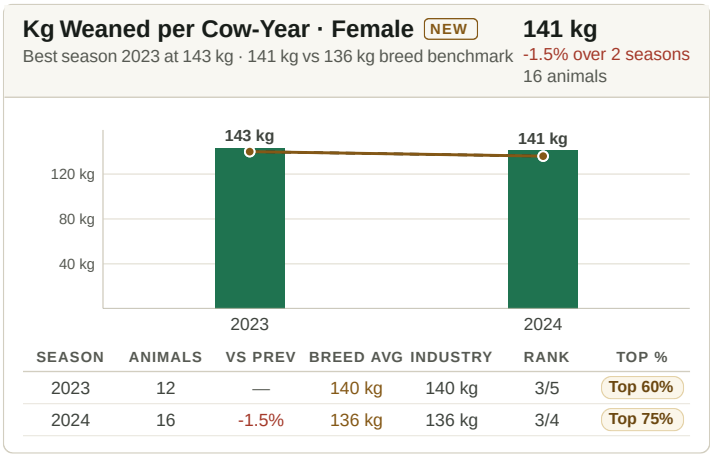
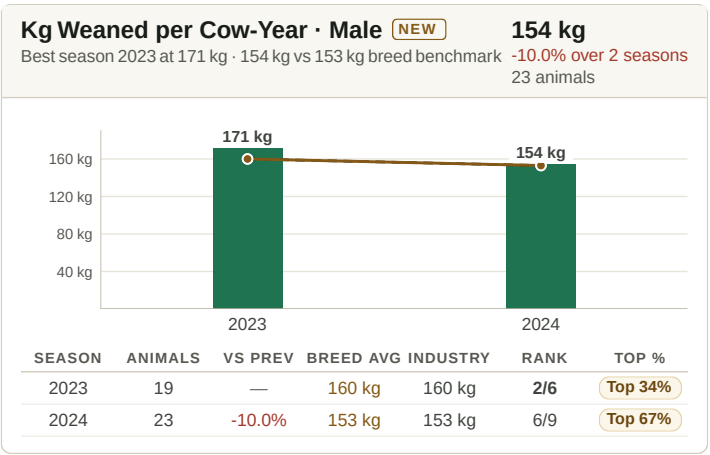
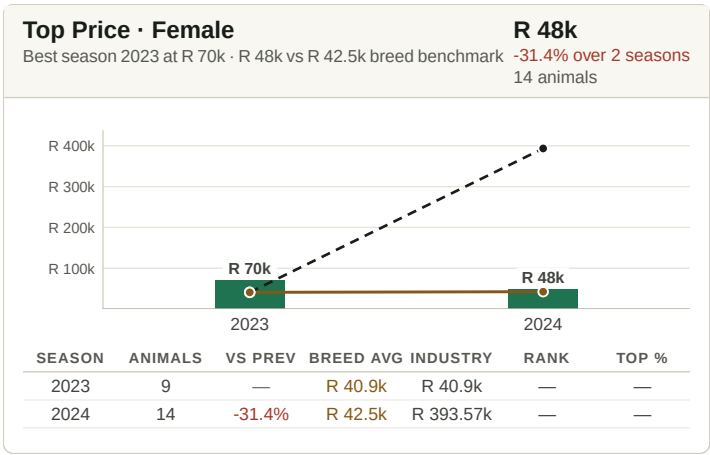
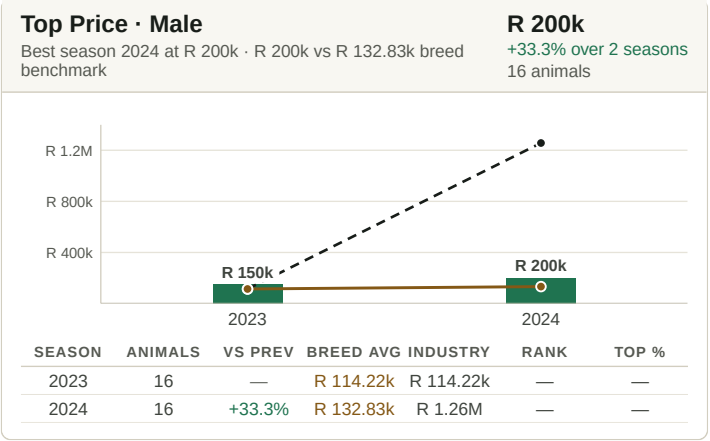
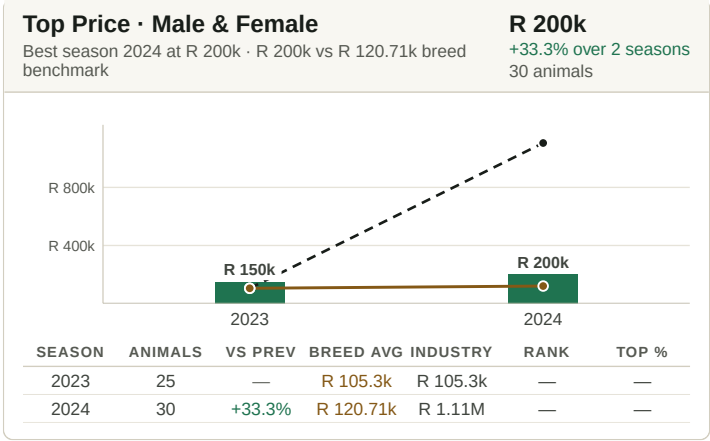
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Santa Gertrudis · Free State

Results as at 17 October 2026 · the 2026 season and the 4 before it · <https://www.studrank.com/stud/s40>

Every figure except price is taken over all animals in the published catalogue, including auctions still to come; price figures count the animals sold. Weights depend on the country and grazing, so the kilogram measures are best compared within a province or veld type. Placings are the Default view the rankings open on: an average ranks once 10 or more animals carry its figure. Top Price places the stud's top animal among every animal sold in that market. A class is counted per table — a male table by the stud's male animals — so one stud can sit in different classes in different tables. Positions are shared where figures read the same (02=), and each is given with the size of its field. A placing in the top 20% of its field is highlighted, and one in the top half is in bold.

At or better than the breed benchmark Behind it Santa Gertrudis average Industry average

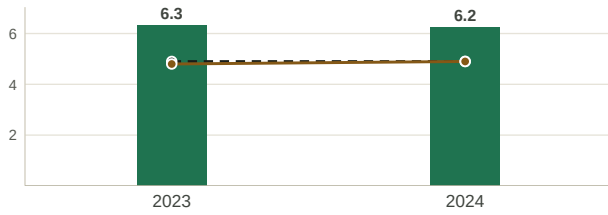


Average Dam Calvings

Best season 2023 at 6.3 · 6.2 vs 4.9 breed benchmark

6.2

-1.5% over 2 seasons
39 animals



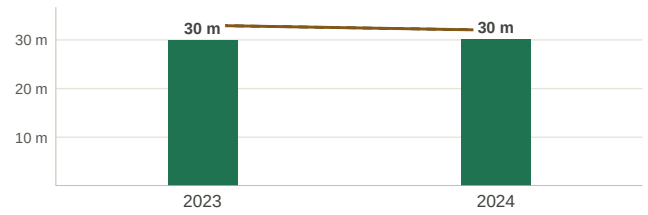
SEASON	ANIMALS	VS PREV	BREED AVG	INDUSTRY	RANK	TOP %
2023	31	—	4.8	4.9	4/19	Top 22%
2024	39	-1.5%	4.9	4.9	3/13	Top 24%

Average Dam AFC

Best season 2023 at 30 m · 30 m vs 32 m breed benchmark

30 m

+0.6% over 2 seasons
39 animals



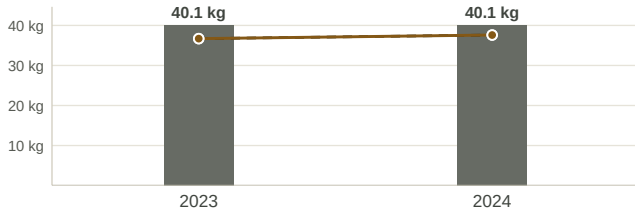
SEASON	ANIMALS	VS PREV	BREED AVG	INDUSTRY	RANK	TOP %
2023	31	—	33 m	33 m	1=18	Top 6%
2024	39	+0.6%	32 m	32 m	2/12	Top 17%

Average Birth Weight · Male

Best season 2024 at 40.1 kg · 40.1 kg vs 37.6 kg breed benchmark

40.1 kg

-0.0% over 2 seasons
23 animals



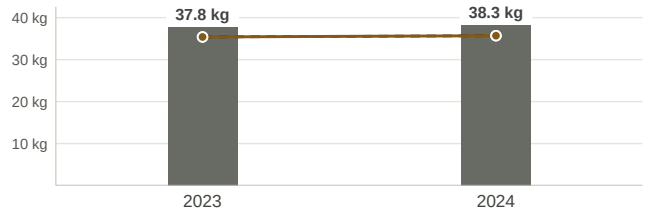
SEASON	ANIMALS	VS PREV	BREED AVG	INDUSTRY	RANK	TOP %
2023	19	—	36.7 kg	36.7 kg	3/3	Top 100%
2024	23	-0.0%	37.6 kg	37.6 kg	4/4	Top 100%

Average Birth Weight · Female

Best season 2023 at 37.8 kg · 38.3 kg vs 35.7 kg breed benchmark

38.3 kg

+1.3% over 2 seasons
16 animals

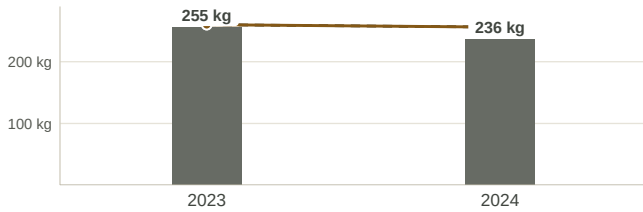


SEASON	ANIMALS	VS PREV	BREED AVG	INDUSTRY	RANK	TOP %
2023	13	—	35.4 kg	35.4 kg	3/3	Top 100%
2024	16	+1.3%	35.7 kg	35.7 kg	3/3	Top 100%

Average 205-Day Weight · Male

Best season 2023 at 255 kg · 236 kg vs 256 kg breed benchmark -7.5% over 2 seasons
23 animals

236 kg

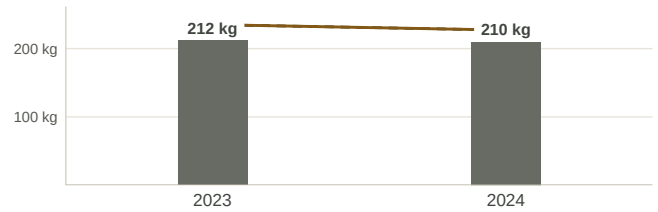


SEASON	ANIMALS	VS PREV	BREED AVG	INDUSTRY	RANK	TOP %
2023	19	—	260 kg	260 kg	3=7	Top 43%
2024	23	-7.5%	256 kg	256 kg	9/9	Top 100%

Average 205-Day Weight · Female

Best season 2023 at 212 kg · 210 kg vs 227 kg breed benchmark -0.9% over 2 seasons
16 animals

210 kg



SEASON	ANIMALS	VS PREV	BREED AVG	INDUSTRY	RANK	TOP %
2023	13	—	235 kg	235 kg	4/5	Top 80%
2024	16	-0.9%	227 kg	227 kg	4/4	Top 100%

2024 season

RANKING	FIGURE	ALL STUDS	IN BREED	IN CLASS	TOP
Top Price · Male & Female	R 200k	46= of 179	01 of 103	01 of 70 · Class 21–40	26%
Top Price · Male	R 200k	14 of 71	01 of 49	01 of 42 · Class 11–20 · males	20%
Top Price · Female	R 48k	56= of 108	02= of 54	01= of 34 · Class 11–20 · females	52%
Weaning Efficiency per Cow-Year · Male NEW	—	—	—	—	—
Weaning Efficiency per Cow-Year · Female NEW	—	—	—	—	—
Kg Weaned per Cow-Year · Male NEW	154 kg	06 of 9	06 of 9	01 of 2 · Class 21–40 · males	67%
Kg Weaned per Cow-Year · Female NEW	141 kg	03 of 4	03 of 4	03 of 4 · Class 11–20 · females	75%
Average Dam ICP	430 d	06 of 13	06 of 12	04 of 6 · Class 21–40	47%
Average Dam Calvings	6.2	03 of 13	02 of 12	02 of 6 · Class 21–40	24%
Average Dam AFC	30 m	02 of 12	02 of 11	01 of 6 · Class 21–40	17%
Average Birth Weight · Male	40.1 kg	04 of 4	04 of 4	01 of 1 · Class 21–40 · males	100%
Average Birth Weight · Female	38.3 kg	03 of 3	03 of 3	03 of 3 · Class 11–20 · females	100%
Average Cow/Calf % Wean · Male	—	—	—	—	—
Average Cow/Calf % Wean · Female	—	—	—	—	—
Average 205-Day Weight · Male	236 kg	09 of 9	09 of 9	02 of 2 · Class 21–40 · males	100%
Average 205-Day Weight · Female	210 kg	04 of 4	04 of 4	04 of 4 · Class 11–20 · females	100%

2023 season

RANKING	FIGURE	ALL STUDS	IN BREED	IN CLASS	TOP
Top Price · Male & Female	R 150k	04= of 133	04= of 133	01= of 53 · Class 21–40	4%
Top Price · Male	R 150k	04= of 75	04= of 75	02= of 43 · Class 11–20 · males	6%
Top Price · Female	R 70k	01= of 58	01= of 58	01= of 46 · Class <= 10 · females	2%
Weaning Efficiency per Cow-Year · Male NEW	—	—	—	—	—
Weaning Efficiency per Cow-Year · Female NEW	—	—	—	—	—
Kg Weaned per Cow-Year · Male NEW	171 kg	02 of 6	02 of 6	02 of 3 · Class 11–20 · males	34%
Kg Weaned per Cow-Year · Female NEW	143 kg	03 of 5	03 of 5	03 of 3 · Class 11–20 · females	60%
Average Dam ICP	430 d	13 of 18	12 of 16	05 of 8 · Class 21–40	73%
Average Dam Calvings	6.3	04 of 19	03 of 17	02 of 8 · Class 21–40	22%
Average Dam AFC	30 m	01= of 18	01= of 16	01 of 8 · Class 21–40	6%
Average Birth Weight · Male	40.1 kg	03 of 3	03 of 3	03 of 3 · Class 11–20 · males	100%
Average Birth Weight · Female	37.8 kg	03 of 3	03 of 3	02 of 2 · Class 11–20 · females	100%
Average Cow/Calf % Wean · Male	—	—	—	—	—
Average Cow/Calf % Wean · Female	—	—	—	—	—
Average 205-Day Weight · Male	255 kg	03= of 7	03= of 7	03 of 3 · Class 11–20 · males	43%
Average 205-Day Weight · Female	212 kg	04 of 5	04 of 5	03 of 3 · Class 11–20 · females	80%