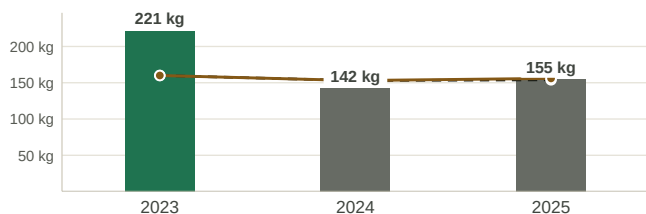


Results as at 17 October 2026 · the 2026 season and the 4 before it · <https://www.studrank.com/stud/s43>

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.

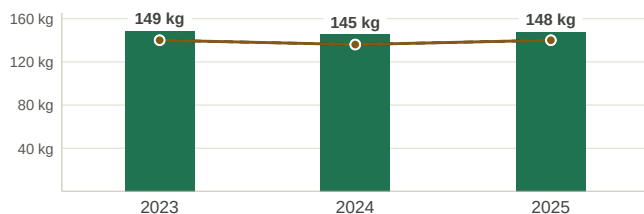
■ At or better than the breed benchmark ■ Behind it — Santa Gertrudis average --- Industry average

Best season 2023 at 221 kg · 155 kg vs 156 kg breed benchmark -30.1% over 3 seasons
1 animal



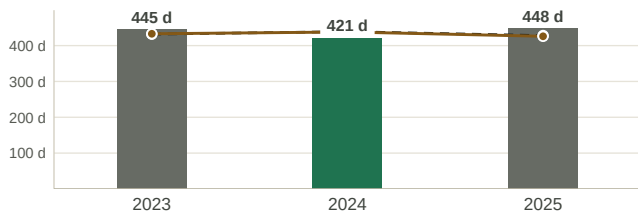
Season	Animals	vs Prev	Breed Avg	Industry	Rank	Top %
2023	4	—	160 kg	160 kg	—	—
2024	2	-35.8%	153 kg	153 kg	—	—
2025	1	+8.8%	156 kg	154 kg	—	—

Best season 2023 at 149 kg · 148 kg vs 140 kg breed benchmark -0.4% over 3 seasons
8 animals



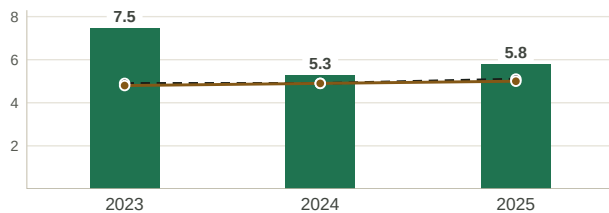
Season	Animals	vs Prev	Breed Avg	Industry	Rank	Top %
2023	7	—	140 kg	140 kg	—	—
2024	6	-2.2%	136 kg	136 kg	—	—
2025	8	+1.8%	140 kg	140 kg	—	—

Best season 2024 at 421 d · 448 d vs 426 d breed benchmark **+0.8% over 3 seasons**
9 animals



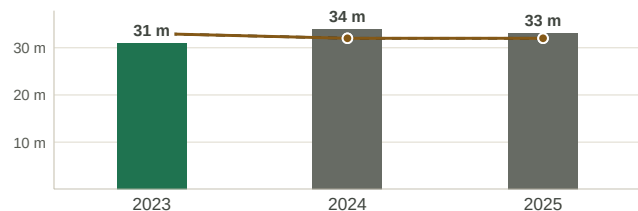
Season	Animals	vs Prev	Breed Avg	Industry	Rank	Top %
2023	11	—	433 d	432 d	16/18	Top 89%
2024	8	-5.3%	438 d	439 d	—	—
2025	9	+6.4%	426 d	428 d	—	—

Best season 2023 at 7.5 · 5.8 vs 5.0 breed benchmark -22.5% over 3 seasons
9 animals



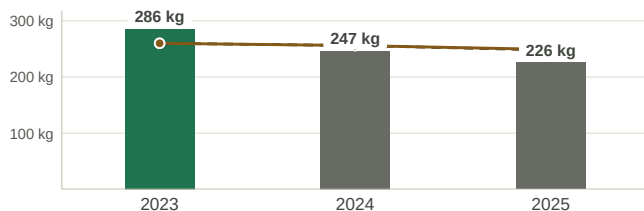
Season	Animals	vs Prev	Breed Avg	Industry	Rank	Top %
2023	11	—	4.8	4.9	1/19	Top 6%
2024	8	-29.6%	4.9	4.9	—	—
2025	9	+10.1%	5.0	5.1	—	—

Best season 2023 at 31 m · 33 m vs 32 m breed benchmark **+6.8% over 3 seasons**
9 animals

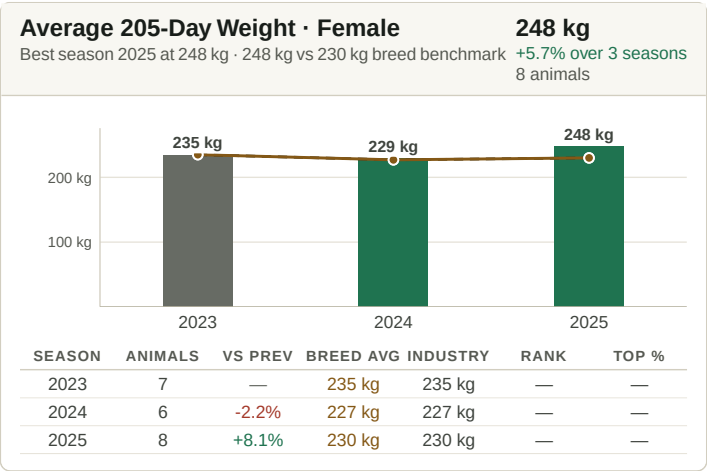


Season	Animals	vs Prev	Breed Avg	Industry	Rank	Top %
2023	11	—	33 m	33 m	4/18	Top 23%
2024	8	+9.7%	32 m	32 m	—	—
2025	9	-2.6%	32 m	32 m	—	—

Best season 2023 at 286 kg · 226 kg vs 249 kg breed benchmark **-20.9% over 3 seasons**
1 animal



Season	Animals	vs Prev	Breed Avg	Industry	Rank	Top %
2023	4	—	260 kg	260 kg	—	—
2024	2	-13.6%	256 kg	256 kg	—	—
2025	1	-8.5%	249 kg	248 kg	—	—



2025 season

RANKING	FIGURE	ALL STUDS	IN BREED	IN CLASS	TOP
Top Price · Male & Female	—	—	—	—	—
Top Price · Male	—	—	—	—	—
Top Price · Female	—	—	—	—	—
Weaning Efficiency per Cow-Year · Male NEW	—	—	—	—	—
Weaning Efficiency per Cow-Year · Female NEW	—	—	—	—	—
Kg Weaned per Cow-Year · Male NEW	155 kg	—	—	08 of 16 · Class <= 10 · males	—
Kg Weaned per Cow-Year · Female NEW	148 kg	—	—	06 of 14 · Class <= 10 · females	—
Average Dam ICP	448 d	—	—	11 of 14 · Class <= 10	—
Average Dam Calvings	5.8	—	—	02 of 14 · Class <= 10	—
Average Dam AFC	33 m	—	—	09= of 14 · Class <= 10	—
Average Birth Weight · Male	—	—	—	—	—
Average Birth Weight · Female	—	—	—	—	—
Average Cow/Calf % Wean · Male	—	—	—	—	—
Average Cow/Calf % Wean · Female	—	—	—	—	—
Average 205-Day Weight · Male	226 kg	—	—	12= of 16 · Class <= 10 · males	—
Average 205-Day Weight · Female	248 kg	—	—	02 of 14 · Class <= 10 · females	—

2024 season

RANKING	FIGURE	ALL STUDS	IN BREED	IN CLASS	TOP
Top Price · Male & Female	—	—	—	—	—
Top Price · Male	—	—	—	—	—
Top Price · Female	—	—	—	—	—
Weaning Efficiency per Cow-Year · Male NEW	—	—	—	—	—
Weaning Efficiency per Cow-Year · Female NEW	—	—	—	—	—
Kg Weaned per Cow-Year · Male NEW	142 kg	—	—	15 of 20 · Class <= 10 · males	—
Kg Weaned per Cow-Year · Female NEW	145 kg	—	—	04 of 14 · Class <= 10 · females	—
Average Dam ICP	421 d	—	—	06 of 16 · Class <= 10	—
Average Dam Calvings	5.3	—	—	05 of 16 · Class <= 10	—
Average Dam AFC	34 m	—	—	14= of 16 · Class <= 10	—
Average Birth Weight · Male	—	—	—	—	—
Average Birth Weight · Female	—	—	—	—	—
Average Cow/Calf % Wean · Male	—	—	—	—	—
Average Cow/Calf % Wean · Female	—	—	—	—	—
Average 205-Day Weight · Male	247 kg	—	—	14 of 20 · Class <= 10 · males	—
Average 205-Day Weight · Female	229 kg	—	—	07 of 14 · Class <= 10 · females	—

2023 season

RANKING	FIGURE	ALL STUDS	IN BREED	IN CLASS	TOP
Top Price · Male & Female	—	—	—	—	—
Top Price · Male	—	—	—	—	—
Top Price · Female	—	—	—	—	—
Weaning Efficiency per Cow-Year · Male NEW	—	—	—	—	—
Weaning Efficiency per Cow-Year · Female NEW	—	—	—	—	—
Kg Weaned per Cow-Year · Male NEW	221 kg	—	—	02 of 20 · Class <= 10 · males	—
Kg Weaned per Cow-Year · Female NEW	149 kg	—	—	08 of 20 · Class <= 10 · females	—
Average Dam ICP	445 d	16 of 18	14 of 16	07 of 8 · Class 11–20	89%
Average Dam Calvings	7.5	01 of 19	01 of 17	01 of 8 · Class 11–20	6%
Average Dam AFC	31 m	04 of 18	04 of 16	02 of 8 · Class 11–20	23%
Average Birth Weight · Male	—	—	—	—	—
Average Birth Weight · Female	—	—	—	—	—
Average Cow/Calf % Wean · Male	—	—	—	—	—
Average Cow/Calf % Wean · Female	—	—	—	—	—
Average 205-Day Weight · Male	286 kg	—	—	03 of 20 · Class <= 10 · males	—
Average 205-Day Weight · Female	235 kg	—	—	11= of 20 · Class <= 10 · females	—