

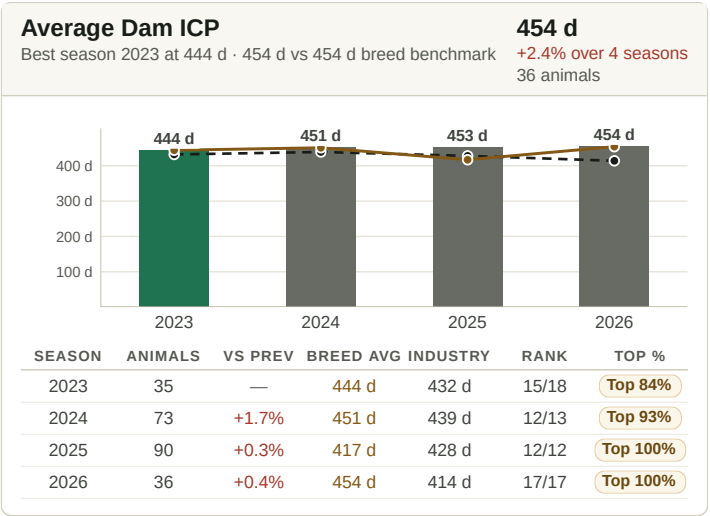
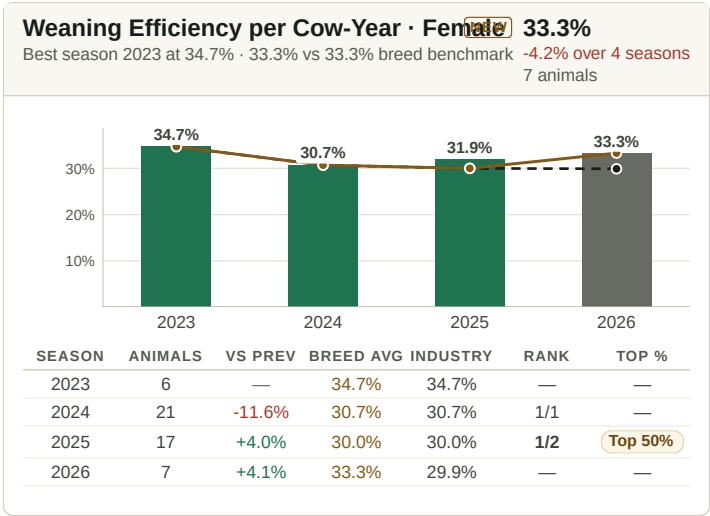
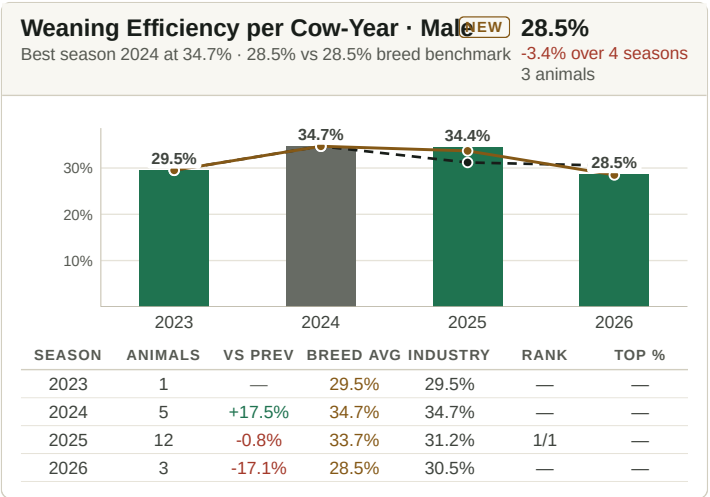
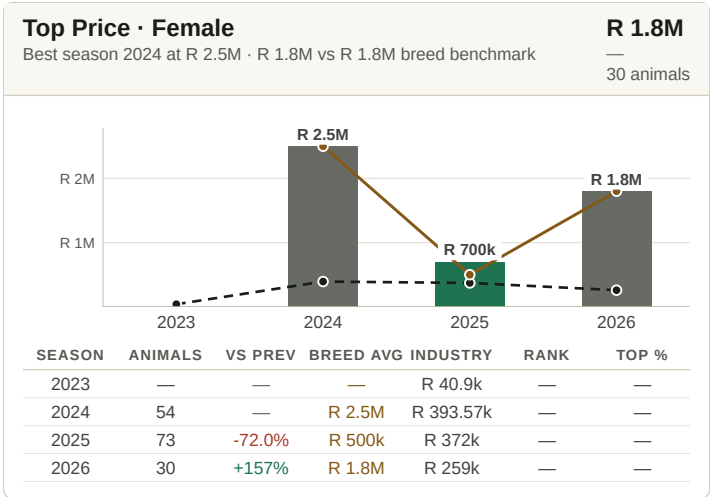
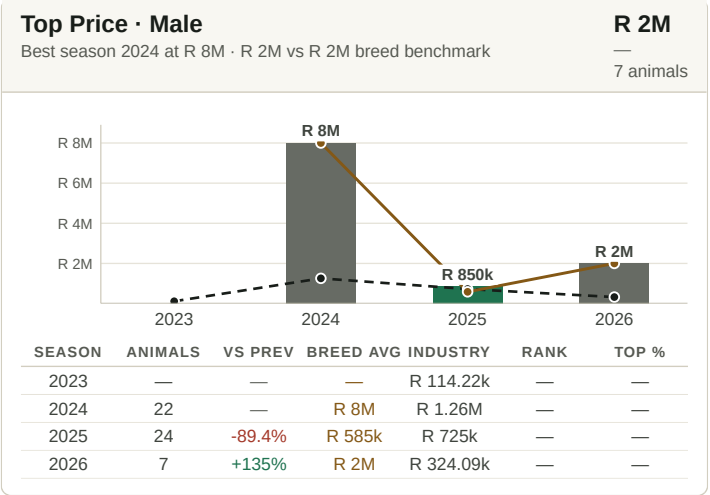
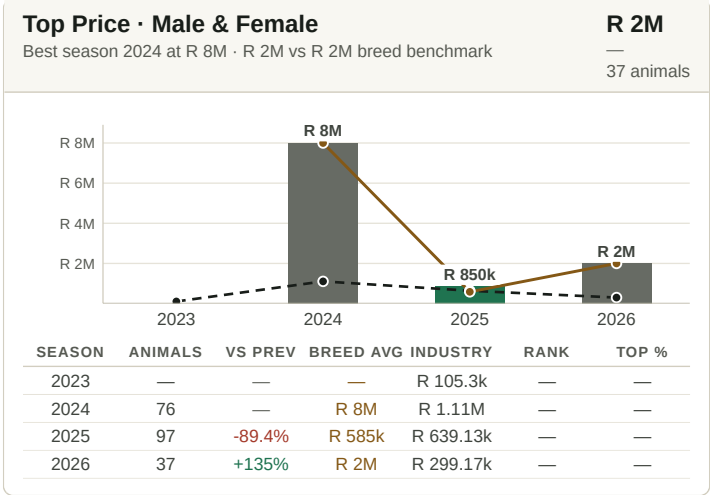
# Hurwitz Boran

Boran · Mpumalanga

Results as at 17 October 2026 · the 2026 season and the 4 before it · <https://www.studrank.com/stud/s59>

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 Boran average Industry average

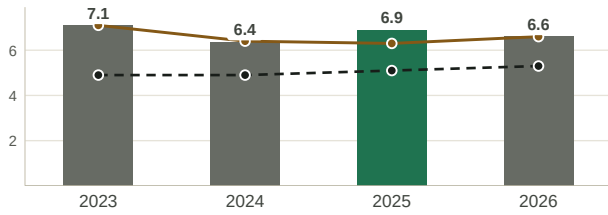


### Average Dam Calvings

Best season 2023 at 7.1 · 6.6 vs 6.6 breed benchmark

**6.6**

-6.9% over 4 seasons  
37 animals

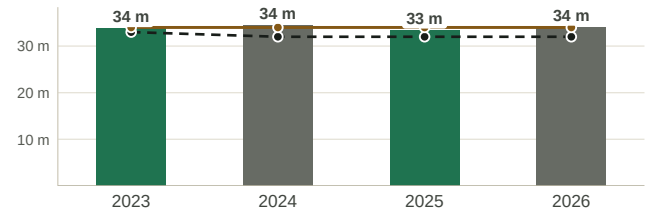


### Average Dam AFC

Best season 2025 at 33 m · 34 m vs 34 m breed benchmark

**34 m**

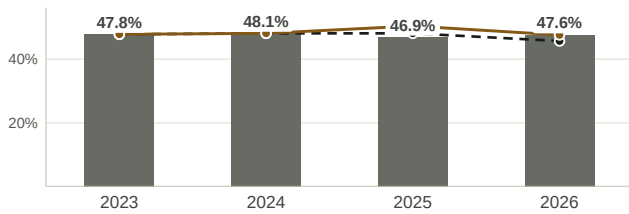
+0.9% over 4 seasons  
31 animals



### Average Cow/Calf % Wean · Male

Best season 2024 at 48.1% · 47.6% vs 47.6% breed benchmark -0.3% over 4 seasons  
3 animals

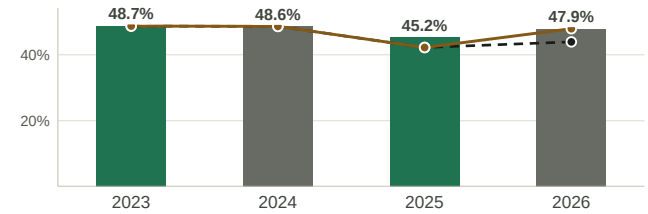
**47.6%**



### Average Cow/Calf % Wean · Female

Best season 2023 at 48.7% · 47.9% vs 47.9% breed benchmark -1.7% over 4 seasons  
11 animals

**47.9%**



## 2026 season

| RANKING                                             | FIGURE | ALL STUDS        | IN BREED        | IN CLASS                                 | TOP        |
|-----------------------------------------------------|--------|------------------|-----------------|------------------------------------------|------------|
| <b>Top Price · Male &amp; Female</b>                | R 2M   | <b>01 of 213</b> | <b>01 of 37</b> | <b>01 of 63 · Class 21–40</b>            | <b>1%</b>  |
| <b>Top Price · Male</b>                             | R 2M   | <b>01 of 144</b> | <b>01 of 7</b>  | <b>01 of 30 · Class &lt;= 10 · males</b> | <b>1%</b>  |
| <b>Top Price · Female</b>                           | R 1.8M | <b>01 of 69</b>  | <b>01 of 30</b> | <b>01 of 30 · Class 21–40 · females</b>  | <b>2%</b>  |
| <b>Weaning Efficiency per Cow-Year · Male NEW</b>   | 28.5%  | —                | —               | 05 of 7 · Class <= 10 · males            | —          |
| <b>Weaning Efficiency per Cow-Year · Female NEW</b> | 33.3%  | —                | —               | 01 of 1 · Class 21–40 · females          | —          |
| <b>Kg Weaned per Cow-Year · Male NEW</b>            | —      | —                | —               | —                                        | —          |
| <b>Kg Weaned per Cow-Year · Female NEW</b>          | —      | —                | —               | —                                        | —          |
| <b>Average Dam ICP</b>                              | 454 d  | 17 of 17         | 01 of 1         | 07 of 7 · Class 21–40                    | 100%       |
| <b>Average Dam Calvings</b>                         | 6.6    | <b>03 of 20</b>  | 01 of 1         | <b>01 of 7 · Class 21–40</b>             | <b>15%</b> |
| <b>Average Dam AFC</b>                              | 34 m   | 10= of 19        | 01 of 1         | 04 of 7 · Class 21–40                    | 53%        |
| <b>Average Birth Weight · Male</b>                  | —      | —                | —               | —                                        | —          |
| <b>Average Birth Weight · Female</b>                | —      | —                | —               | —                                        | —          |
| <b>Average Cow/Calf % Wean · Male</b>               | 47.6%  | —                | —               | <b>02 of 7 · Class &lt;= 10 · males</b>  | —          |
| <b>Average Cow/Calf % Wean · Female</b>             | 47.9%  | <b>02 of 4</b>   | 01 of 1         | 01 of 1 · Class 21–40 · females          | <b>50%</b> |
| <b>Average 205-Day Weight · Male</b>                | —      | —                | —               | —                                        | —          |
| <b>Average 205-Day Weight · Female</b>              | —      | —                | —               | —                                        | —          |

2025 season

| RANKING                                      | FIGURE | ALL STUDS | IN BREED  | IN CLASS                        | TOP  |
|----------------------------------------------|--------|-----------|-----------|---------------------------------|------|
| Top Price · Male & Female                    | R 850k | 07 of 319 | 01 of 114 | 07 of 242 · Class 41+           | 3%   |
| Top Price · Male                             | R 850k | 04 of 119 | 01 of 26  | 01 of 24 · Class 21–40 · males  | 4%   |
| Top Price · Female                           | R 700k | 04 of 200 | 01 of 88  | 04 of 156 · Class 41+ · females | 2%   |
| Weaning Efficiency per Cow-Year · Male NEW   | 34.4%  | 01 of 1   | 01 of 1   | 01 of 1 · Class 21–40 · males   | —    |
| Weaning Efficiency per Cow-Year · Female NEW | 31.9%  | 01 of 2   | 01 of 2   | 01 of 1 · Class 41+ · females   | 50%  |
| Kg Weaned per Cow-Year · Male NEW            | —      | —         | —         | —                               | —    |
| Kg Weaned per Cow-Year · Female NEW          | —      | —         | —         | —                               | —    |
| Average Dam ICP                              | 453 d  | 12 of 12  | 02 of 2   | 02 of 2 · Class 41+             | 100% |
| Average Dam Calvings                         | 6.9    | 02 of 13  | 01 of 2   | 01 of 2 · Class 41+             | 16%  |
| Average Dam AFC                              | 33 m   | 08 of 12  | 01 of 2   | 02 of 2 · Class 41+             | 67%  |
| Average Birth Weight · Male                  | —      | —         | —         | —                               | —    |
| Average Birth Weight · Female                | —      | —         | —         | —                               | —    |
| Average Cow/Calf % Wean · Male               | 46.9%  | 01 of 2   | 01 of 1   | 01 of 1 · Class 21–40 · males   | 50%  |
| Average Cow/Calf % Wean · Female             | 45.2%  | 01 of 2   | 01 of 2   | 01 of 1 · Class 41+ · females   | 50%  |
| Average 205-Day Weight · Male                | —      | —         | —         | —                               | —    |
| Average 205-Day Weight · Female              | —      | —         | —         | —                               | —    |

2024 season

| RANKING                                      | FIGURE | ALL STUDS | IN BREED | IN CLASS                       | TOP |
|----------------------------------------------|--------|-----------|----------|--------------------------------|-----|
| Top Price · Male & Female                    | R 8M   | 01 of 179 | 01 of 76 | 01 of 76 · Class 41+           | 1%  |
| Top Price · Male                             | R 8M   | 01 of 71  | 01 of 22 | 01 of 25 · Class 21–40 · males | 2%  |
| Top Price · Female                           | R 2.5M | 01 of 108 | 01 of 54 | 01 of 54 · Class 41+ · females | 1%  |
| Weaning Efficiency per Cow-Year · Male NEW   | 34.7%  | —         | —        | 01 of 1 · Class 21–40 · males  | —   |
| Weaning Efficiency per Cow-Year · Female NEW | 30.7%  | 01 of 1   | 01 of 1  | 01 of 1 · Class 41+ · females  | —   |
| Kg Weaned per Cow-Year · Male NEW            | —      | —         | —        | —                              | —   |
| Kg Weaned per Cow-Year · Female NEW          | —      | —         | —        | —                              | —   |
| Average Dam ICP                              | 451 d  | 12 of 13  | 01 of 1  | 01 of 1 · Class 41+            | 93% |
| Average Dam Calvings                         | 6.4    | 01= of 13 | 01 of 1  | 01 of 1 · Class 41+            | 8%  |
| Average Dam AFC                              | 34 m   | 08= of 12 | 01 of 1  | 01 of 1 · Class 41+            | 67% |
| Average Birth Weight · Male                  | —      | —         | —        | —                              | —   |
| Average Birth Weight · Female                | —      | —         | —        | —                              | —   |
| Average Cow/Calf % Wean · Male               | 48.1%  | —         | —        | 01 of 1 · Class 21–40 · males  | —   |
| Average Cow/Calf % Wean · Female             | 48.6%  | 01 of 1   | 01 of 1  | 01 of 1 · Class 41+ · females  | —   |
| Average 205-Day Weight · Male                | —      | —         | —        | —                              | —   |
| Average 205-Day Weight · Female              | —      | —         | —        | —                              | —   |

2023 season

| RANKING                                      | FIGURE | ALL STUDS | IN BREED | IN CLASS                        | TOP |
|----------------------------------------------|--------|-----------|----------|---------------------------------|-----|
| Weaning Efficiency per Cow-Year · Male NEW   | 29.5%  | —         | —        | 01 of 1 · Class 11–20 · males   | —   |
| Weaning Efficiency per Cow-Year · Female NEW | 34.7%  | —         | —        | 01 of 1 · Class 21–40 · females | —   |
| Kg Weaned per Cow-Year · Male NEW            | —      | —         | —        | —                               | —   |
| Kg Weaned per Cow-Year · Female NEW          | —      | —         | —        | —                               | —   |
| Average Dam ICP                              | 444 d  | 15 of 18  | 01 of 1  | 07 of 8 · Class 21–40           | 84% |
| Average Dam Calvings                         | 7.1    | 02 of 19  | 01 of 1  | 01 of 8 · Class 21–40           | 11% |
| Average Dam AFC                              | 34 m   | 14 of 18  | 01 of 1  | 07 of 8 · Class 21–40           | 78% |
| Average Birth Weight · Male                  | —      | —         | —        | —                               | —   |
| Average Birth Weight · Female                | —      | —         | —        | —                               | —   |
| Average Cow/Calf % Wean · Male               | 47.8%  | —         | —        | 01 of 1 · Class 11–20 · males   | —   |
| Average Cow/Calf % Wean · Female             | 48.7%  | —         | —        | 01 of 1 · Class 21–40 · females | —   |
| Average 205-Day Weight · Male                | —      | —         | —        | —                               | —   |
| Average 205-Day Weight · Female              | —      | —         | —        | —                               | —   |