

DBA MATAROI

DURUM WHEAT

APRIL 2026

The information in this document is current as at April 2026. For updated information after this date, please refer to NVT

KEY FEATURES

- High yielding, quick maturing durum wheat variety from NSW DPI's Tamworth breeding program
- Grain, semolina and pasta making quality comparable to Caparoi
- Similar grain size and grain protein to Caparoi
- ADR Classification in Northern zone (QLD and Nth NSW) and South east zone (Sth NSW)

AGRONOMIC CHARACTERISTICS

- Adapted to dryland durum production areas of NSW (northern, western and southern), and QLD (western and southern)
- Medium plant height with medium straw strength, so less suitable for high input irrigation systems than DBA Vittaroi (which has shorter plant height with stronger straw)
- Suggested sowing time: late May to late June in northern regions and early to late May in southern regions

NVT YIELD DATA

source: <https://app.nvt.grdc.com.au/>

| Long term NVT Environment Mean Yield | SE QLD, SW QLD, NE NSW, NW NSW | | | SW NSW | | |
|--------------------------------------|--------------------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|
| | 2023 | 2024 | 2025 | 2023 | 2024 | 2025 |
| | 6 trials Av 2.5 t/ha | 8 trials Av 5.2 t/ha | 7 trials Av 5.0 t/ha | 3 trials Av 4.9 t/ha | 3 trials Av 5.8 t/ha | 3 trials Av 5.8 t/ha |
| DBA Mataroi | 104 | 103 | 104 | 104 | 100 | 103 |
| DBA Bindaroi | 96 | 98 | 97 | 96 | 99 | 97 |
| DBA Vittaroi | 96 | 101 | 98 | 97 | 100 | 100 |
| DBA Lillaroi | 94 | 95 | 97 | 96 | 90 | 96 |
| Westcourt | 102 | 103 | 102 | 102 | 101 | 103 |

DBA MATAROIO[®] DURUM WHEAT

April 2026

NVT 2026 DISEASE RESISTANCE RATINGS NSW

source: <https://nvt.grdc.com.au/nvt-disease-ratings>

| Variety | Stem Rust | Leaf rust | 2025 Stripe rust | Prat. Neglectus resistance | Prat. Neglectus tolerance | Yellow leaf spot | Septoria tritici | Crown rot | Black Point |
|--------------|-----------|-----------|------------------|----------------------------|---------------------------|------------------|------------------|-----------|-------------|
| DBA Mataroi | MRMS | RMR | MRMS | MS | MTMI | MRMS | MSS | SVS | MS |
| DBA Bindaroi | MR | RMR | MRMS | MRMS | MI | MS | MS | SVS | MRMS |
| DBA Vittaroi | MR | RMR | MRMS | MS | I | MRMS | MSS | SVS | MSS |
| DBA Lillaroi | RMR | RMR | MRMS | MRMS | MI | MRMS | S | SVS | MS |
| Westcourt | RMR | RMR | MR | MS | MI | MRMS | S | VS | MSS |

NVT GRAIN QUALITY

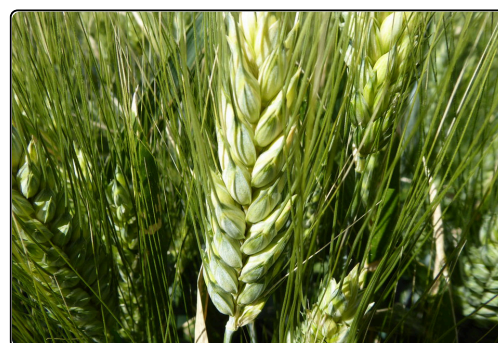
Average 2023-25 data for NSW and QLD

source: <https://nvt.grdc.com.au/>

| Long term NVT grain quality results | SE, SW QLD, NE, NW NSW 2023-25 Av 21 trials | | | Sth NSW 2023-25 Av 9 trials | | |
|-------------------------------------|--|---------------------|---------------------|--------------------------------|---------------------|---------------------|
| | Protein % | Screenings % <2.2mm | Test weight (kg/hl) | Protein % | Screenings % <2.2mm | Test weight (kg/hl) |
| DBA Mataroi | 12.9 | 2.8 | 81 | 14.4 | 1.4 | 84 |
| DBA Bindaroi | 12.8 | 1.9 | 81 | 14.4 | 1.0 | 83 |
| DBA Vittaroi | 12.9 | 1.8 | 80 | 14.5 | 0.9 | 83 |
| DBA Lillaroi | 13.0 | 1.7 | 80 | 15.0 | 1.0 | 82 |
| Westcourt | 12.4 | 2.1 | 82 | 14.1 | 1.2 | 84 |

Breeding and End Point Royalties

- DBA Mataroi was bred by the NSW DPI node of Durum Breeding Australia (DBA) under the breeder code TD1602
- DDB Mataroi is protected by Plant Breeders Rights. An End Point Royalty of \$3.50 (+GST) per tonne applies to DBA Mataroi grain production.



FOR MORE INFORMATION CONTACT:

Jon Thelander (northern NSW) 0429 314 909

Stuart Ockerby (southern NSW) 0448 469 745

Important Information: The information in this document is current as at April 2026.

This document is provided as general information only and should not be treated as advice. It has been prepared without taking your objectives or circumstances into account. This document contains information sourced from suppliers, manufacturers and other third-parties. We make no representation or warranty as to the accuracy and completeness of such information and take no responsibility for the content of such material. We have no obligation to update this document as new materials or information become available. Certain statements and other information included in this document constitute projections, forecasts, forward-looking information (collectively, "forward-looking statements"). These forward-looking statements are subject to a number of assumptions, risks and uncertainties, which are not set out in this document, many of which are beyond our control which may give rise to different actual impacts/results. Before acting on the content of this document you should consider its appropriateness to your circumstances, do your own research and seek independent advice.