

RGT ENEBRO

Full season growing potential



- > Excellent disease resistance
- > Unique green leaf colour and high biomass
- > High yield potential in high rainfall and irrigated areas
- > Shorter straw
- > High profitability and easier management
- > Lower risk of lodging
- > Good grazing potential in Autumn and winter



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> \$4.00/tonne (excl. gst)



Mid Late
Maturity



Australian
Release > 2026



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WINTER RED WHEAT

RGT ENEBRO

This new release from RAGT is an awned, medium-long growing season winter red wheat with potential for high yields in the medium and high rainfall zone.

FULL SEASON GROWING POTENTIAL

RGT Enebro (tested as RW71608) is a new awned red winter wheat, suited to medium-long growing season environments in Southern Australia. It has potential for high yields in the medium and high rainfall zones.

The variety has an excellent disease resistance profile with high levels of resistance to leaf, stem and stripe rust. It also has very good resistance to Septoria tritici and powdery mildew.

With short stiff straw, harvest quality is good producing large bold grain with a high thousand grain weight.

Type	Winter red wheat
Disease Resistance	Visit nvt.grdc.com.au
Seedling Vigour	Excellent
Grazing Potential	Very good autumn and winter
Suitable Sowing Zones	Tasmania , S Tablelands NSW, N Victoria (irrigation), S Victoria, South-east SA

Disease Ratings

Leaf Rust resistance – RMR	Septoria Tritici Blotch Resistance – MR
Stem Rust resistance – RMR	Powdery Mildew resistance – MR
Stripe Rust (2025 East Coast Resistance – RMR	Yellow Leaf Spot resistance - MS

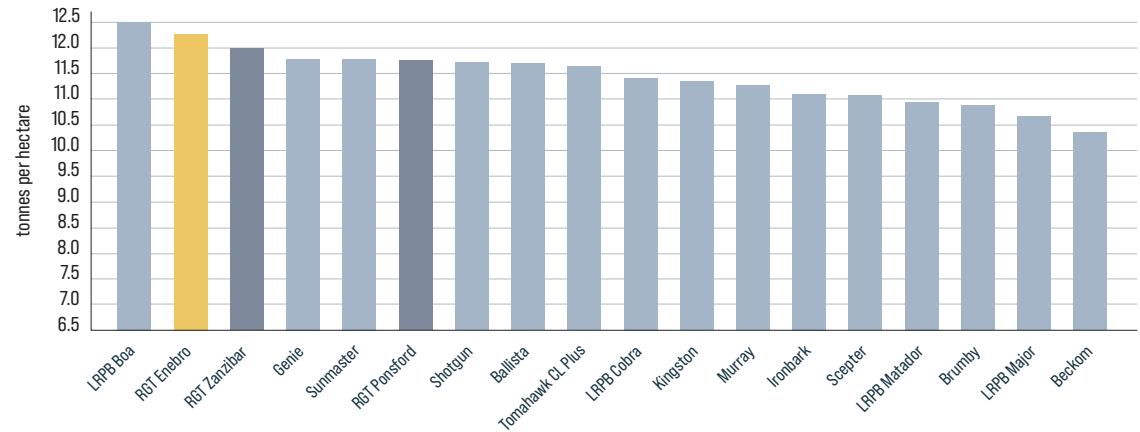
The technical data in this document comes from test carried out by RAGT. The results obtained may vary according to agronomic and climatic conditions, as well as cultivation techniques. The technical data provided is for information purposes only and does not bind RAGT contractually.

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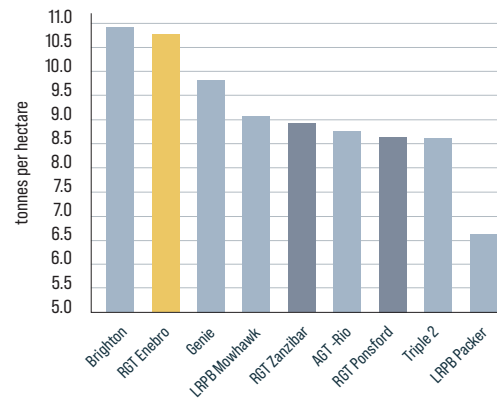


TRIAL RESULTS

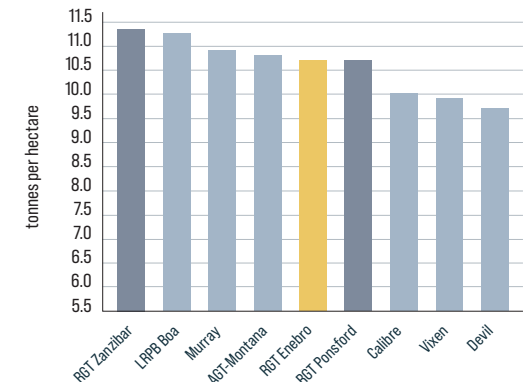
IFN - KERANG WHEAT MAIN*



IFN - KERANG WHEAT LONG*



IFN - KERANG WHEAT QUICK*



*Source: IFN 2026

Trial data courtesy of: Irrigation Farmers Network

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