

**DIPLOID ITALIAN
RYEGRASS**

RGT EXOTYL

Experience the X Factor in the best combination of quality & yield



- > **Diploid Italian ryegrass**
- > **Outstanding feed quality**
- > **Excellent disease rating**
- > **Fast to establish with long season quality**
- > **Good cool season growth**

Suitable for sheep,
beef and dairy cattle



Late
Maturity



Australian
Release > 2026



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DIPLOID ITALIAN RYEGRASS

RGT EXOTYL

RGT Exotyl is the latest release, late maturing, high quality diploid Italian ryegrass from RAGT

EXPERIENCE THE X FACTOR IN THE BEST COMBINATION OF QUALITY & YIELD

Introducing RGT Exotyl a new unique diploid Italian ryegrass which is a high quality, late maturing and high yielding variety from RAGT.

RGT Exotyl has higher digestibility and increased yields over Indulgence.

RGT Exotyl has improved disease resistance to crown rust, brown leaf rust and powdery mildew as well as displaying excellent re-growth in the second year where conditions are suitable.

COMPETITIVE ADVANTAGE

Diploid ryegrass typically has a more aggressive and competitive growth habit, can be more winter hardy under frost, are denser and with a better ground cover and may be more competitive with weeds. It excels in situations where it needs to outcompete other grasses or weeds due to its robust nature, they are more resistant to damage by grazing cattle.

Diploid ryegrass tends to be shorter in height and a lighter colour compared to tetraploid ryegrass

SOWING RATE

Dryland	20-25kg/ha
Irrigation/ high rainfall	25-30kg/ha
Oversowing kikuyu	30-40kg/ha
Oversowing perennial pastures	15kg/ha

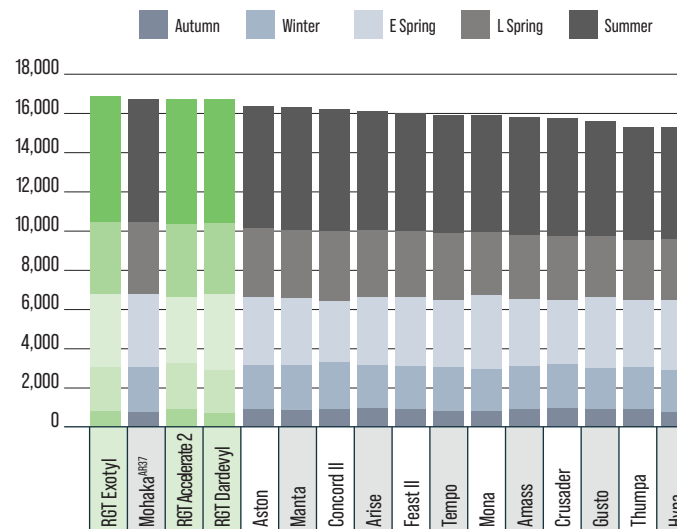
The technical data in this document comes from test carried out by RAGT. The results obtained may vary according to agronomic and climatic conditions, as well as cultivation techniques. The technical data provided is for information purposes only and does not bind RAGT contractually.

RAGT0226-02 | Version 1 | Published 24/07/2026



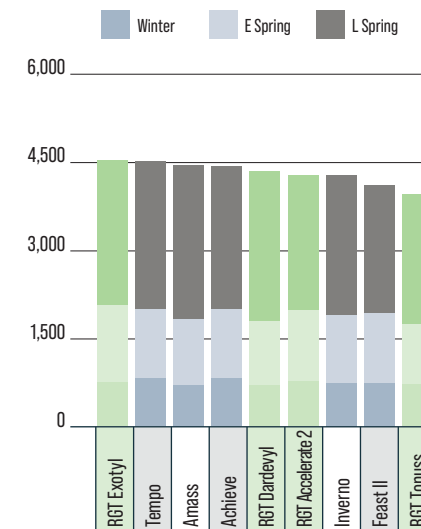
TRIAL RESULTS

PTN - ITALIAN RYEGRASS - IRRIGATED - 2 YEARS 2023-2024*



*Data from 2023/24 Bool Lagoon (South East SA) PTN trials
^Data from 2024 Gomersal (SA) PTN trials sown 07/05/2024

PTN - GOMERSAL ITALIAN RYEGRASS 2024^



The Pasture Trials Network (PTN) provides rigorous, independent, and free performance data on grazing forage varieties across temperate Australia, enabling livestock and dairy producers and their advisors to select the best pasture seed varieties for sowing. The PTN program is funded through partnerships with Meat and Livestock Australia (MLA), Dairy Australia, the Australian Seed Federation (ASF), and leading proprietary seed companies. Its core aim is to enhance the productivity of Australia's national temperate feedbase.



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