

PERENNIAL RYEGRASS

RGT MOXIE^{AR1}

Highly winter active



- > Tiller density for improved persistence
- > More feed in cooler conditions
- > Excellent forage quality

Suited to All Livestock
Types, Silage and Hay



Early
Maturity



Australian
Release > 2014



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PERENNIAL RYEGRASS

RGT MOXIE^{AR1}

RGT Moxie^{AR1} was developed by RAGT and R2n with tough Australian and New Zealand conditions in mind

HIGHLY WINTER ACTIVE

RGT Moxie^{AR1} was bred specifically for Australian and New Zealand conditions.

RGT Moxie^{AR1} is a very productive diploid with high yields, including excellent winter growth.

Its semi-upright growth and higher tiller density means it will fit well into systems requiring a highly productive perennial ryegrass. While its heading date [0 days], helps to ensure good early season performance. Sow RGT Moxie^{AR1} as the main grass component, or mix with other RAGT perennial grasses, such as Hustle perennial ryegrass and/or Lazuly cocksfoot for additional pasture resilience.

SOWING RATE

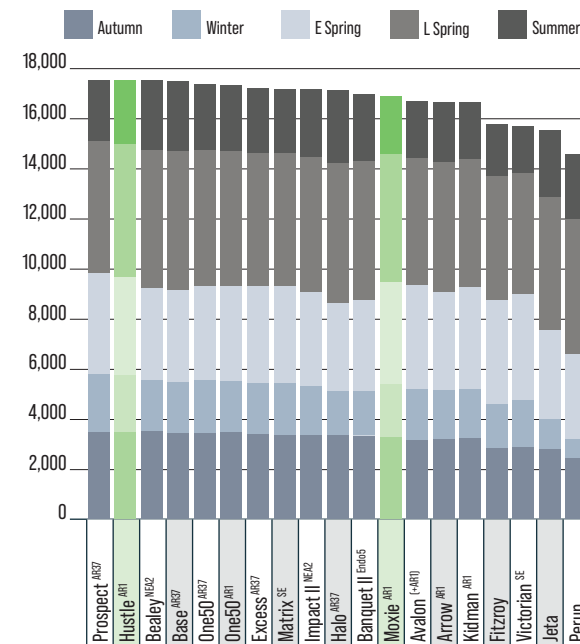
Dryland 500-700mm rainfall	12-16kg/ha
>700mm + irrigation	16-20kg/ha



TRIAL RESULTS

PTN DATA FROM HOWLONG NSW 2014 TO 2017.

VARIETY	AUTUMN	WINTER	E SPRING	L SPRING	SUMMER	AVE PA
Prospect ^{AR37}	3,679	2,311	4,069	5,265	2,456	17,780
RGT Hustle ^{AR1}	3,670	2,230	3,972	5,336	2,568	17,776
Bealey ^{NEA2}	3,708	2,020	3,706	5,546	2,794	17,774
Base ^{AR37}	3,639	2,010	3,703	5,589	2,780	17,721
One50 ^{AR37}	3,665	2,046	3,805	5,448	2,646	17,610
One50 ^{AR1}	3,638	2,051	3,820	5,433	2,648	17,590
Excess ^{AR37}	3,589	2,056	3,856	5,376	2,624	17,501
Matrix ^{SE}	3,546	2,041	3,909	5,355	2,570	17,421
Impact II ^{NEA2}	3,558	1,944	3,762	5,479	2,663	17,406
Halo ^{AR37}	3,550	1,737	3,537	5,654	2,896	17,374
Banquet II ^{Endo5}	3,483	1,800	3,678	5,576	2,703	17,240
RGT Moxie ^{AR1}	3,468	2,115	4,084	5,146	2,328	17,141
Avalon ^(+AR1)	3,358	2,041	4,139	5,156	2,240	16,934
Arrow ^{AR1}	3,391	1,917	3,955	5,243	2,410	16,916
Kidman ^{AR1}	3,412	1,992	4,069	5,130	2,281	16,884
Fitzroy	3,042	1,745	4,166	4,994	2,062	16,009
Victorian ^{SE}	3,065	1,870	4,296	4,813	1,890	15,934
Jeta	2,985	1,174	3,559	5,411	2,631	15,760
Perun	2,642	729	3,401	5,429	2,605	14,806



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.



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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