

RGT INDULGENCE

Diploid italian ryegrass

- Quicker establishment allows it to compete with existing pastures, maximising its contribution as soon as possible.
- A great 2-3 year option for damaged pastures that are between 60-90% of their desired density.
- Higher tiller density and plant numbers than short-term tetraploid ryegrasses (when sown at recommended rates) will improve the paddock's tolerance to pugging.
- Using treated seed is recommended to protect against any existing pasture insects in the paddock, supporting successful establishment and improved paddock performance.



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SHORT TERM GRASSES

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ENHANCING PASTURE PRODUCTION

If plant numbers are between 60% and 90% of what you consider normal, over-sowing can be an effective option to boost production from those paddocks while a whole farm plan is developed to address perennial pasture damage over a 2- to 3-year period. However, if plant numbers fall below 60%, a complete re-grassing program is recommended.

COST EFFECTIVE SOWING

It costs about \$100 per hectare to sow 10 kg of seed per hectare, whereas sowing 15 kg of hybrid ryegrass (tetraploid) costs around \$200 per hectare.

DIPLOID ADVANTAGE

Being a diploid, RGT Indulgence offers a denser crop by having more seeds per hectare. Compared to tetraploids they also produce more tillers per plant, enhancing competitiveness against weeds and increasing resilience.

BENEFITS FOR SUMMER AND BEYOND

With RGT Indulgence, you can expect increased paddock production due to its rapid establishment and competitiveness with existing pasture. This boost in production will persist for an additional 1 to 3 years, depending on future climatic and management conditions.

A SMART MOVE

Pasture remains the cheapest and most complete form of feed for livestock. Investing in over-sowing will provide you with the highest return on investment.

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



PLOT DENSITY SCORES

Italian ryegrass, Lincoln, Canterbury
Drilled 18.03.17

VARIETY	FINAL PLOT DENSITY 15.6.18
AssetAR37	7.3
Feast II	7.3
Supercruise	7.0
RGT INDULGENCE	6.3
Moata	3.8
<i>Trial Mean</i>	<i>6.4</i>
<i>Significance</i>	<i>***</i>
<i>LSD [5%]</i>	<i>1.6</i>
<i>%CV</i>	<i>17.3</i>

Shaded values indicate top statistical group

Plot Density :
9 = 90% or above
1 = 10% or below