

RGT Hustle Diploid perennial ryegrass

Robust genetics for
great feed all year round



think
SOLUTIONS
think RAGT



GLOBAL SCIENCE, PROVEN LOCAL PERFORMANCE, TO HELP FARMERS THRIVE



think
SOLUTIONS
think RAGT



Perennial pasture renewal

How to choose the right paddocks

Unlike a short term pasture, for your long term pastures you need to consider production, persistence, feed quality and environment. Here are some tips:

- Review existing paddocks to determine which ones are suitable and most in need of a perennial renewal programme
- Look for pastures where the original sown species is in decline and more weeds are creeping in
- Capital is best spent on paddocks in the poorest condition that are in areas which typically grow the most feed
- Assessing pasture quality is something to do regularly so that if and when conditions get tough, you'll have a good idea of which paddocks you can sacrifice so you can focus on the high performing ones

Grazing management

How to get RGT Hustle off to the best start

1. Graze new pasture as soon as it can withstand pulling; early grazing encourage rapid tillering, influencing early feed production
2. Once established and the paddock has had its first grazing, dont graze again until it's reached the 2.5 - 3 leaf stage to best balance feed quality, recovery after grazing and total feed production
3. Don't leave it too late or dead material can build up at the base of the pasture which reduces quality and can shade out companion species

RGT HUSTLE

DIPLOID PERENNIAL RYEGRASS

RGT Hustle stands out as one of New Zealand's top performing perennial ryegrasses; purpose-bred to deliver high quality feed that persists. With a +8 heading date and excellent late-season growth, use RGT Hustle to extend production seamlessly into autumn.

SUITABLE FOR ALL FARM SYSTEMS NATIONWIDE

RGT Hustle is now available with a range of endophyte options, allowing for a tailored selection based on your specific requirements.

RGT18 should be used for regions dealing with Black Beetle challenges affecting pasture persistence.

AR1 is suitable for areas where Argentine Stem Weevil are present, or where grazing may include deer and horses.



PROVEN PERFORMANCE

RGT Hustle has been tested nationally through numerous independent trials, as well as RAGT on-farm evaluations. Since its launch RGT Hustle has continued to grow in popularity among farmers year after year, driven by shared positive experiences.

HIGH LEVEL OF COMPATIBILITY

RGT Hustle's upright growth creates an ideal environment for legumes and other companion species to thrive. Increased legume content provides various animal and nutrient benefits.

Feed available	
Stock suitability	<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  AR1, LE </div> <div style="text-align: center;">  RGT18 </div> </div>
Sowing rate	20kg/ha Dependant on mix, use lower rate with Greenly II cocksfoot.
Heading date	+8 days
Endophyte options	RGT18, AR1, LE

Combine RGT Hustle with companion species for even better performance

RGT GREENLY II

New generation cocksfoot

Feed available



Option for summer dry regions, performs over warmer months

Sowing rate

2 - 5 Kg/ha

as secondary grass component of permanent pasture mix

RGT OASIS

Plantain

Feed available



Mid-flowering variety (approx. two weeks later than Tonic, that is cool season active, remaining vegetative for longer)

Sowing rate

1 - 4 Kg/ha

in a pasture mix

RGT QUEST

Medium-large leaf white clover

Feed available



Strong spring and summer growth combines with very good cool season production

Sowing rate

2 - 4 Kg/ha

in grass seed pasture mix

RGT PUNTER

Chicory

Feed available



Features excellent performance over the key growing seasons

Sowing rate

1 - 2 Kg/ha

in grass seed pasture mix

RGT ROSSI

Red clover

Feed available



Features excellent performance over the key growing seasons

Sowing rate

3 - 5 Kg/ha

in grass seed pasture mix

SUB CLOVER

RGT Narrikup
RGT Rosabrook
RGT Rouse

Feed available



Combine flowering dates to help ensure extended production

Sowing rate

10 Kg/ha

as the sole subterranean clover, half the rate if combining varieties

The above products are suitable for all stock types.

Clovers are economic and valuable additions as they have nitrogen fixing capability, energy and protein for stock and high production. Herbs such as chicory and plantain get into deep soil minerals which creates highly nutritional feed.

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.

+64 (0)3 344 1690 - office@ragt.nz - ragt.nz

