

RGT MOXIE

Diploid perennial ryegrass

- High tiller density delivers strong resilience to cool season grazing and long term durability
- Strong yields across the key growing seasons, with particularly good winter production carrying through into spring
- Semi-upright growth habit creates a dense sward for better ground cover and lasting pasture persistence

PERENNIAL GRASSES

RGT MOXIE (+0)

Diploid perennial ryegrass

EARLY SEASON ADVANTAGE

RGT Moxie delivers strong early-season production thanks to its heading date of +0 days. This makes it particularly valuable in dry stock systems or dairy systems with a high proportion of later-heading perennial ryegrass cultivars.

BUILT FOR RESILIENCE

With its high tiller density, RGT Moxie forms a strong, load-bearing sward that minimises muddy areas during winter grazing. Less pasture damage from pugging leads to faster recovery and greater yield potential.

STRONG FOUNDATIONS

RGT Moxie's semi-upright growth habit supports a resilient, highly productive pasture by allowing legumes and other companion species to thrive. Increased legume content enhances pasture growth and contributes to improved animal performance.

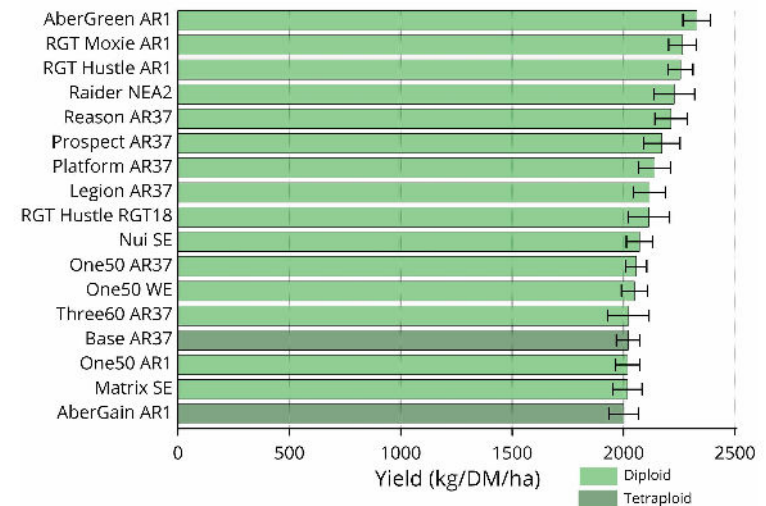
The technical data mentioned in this document comes from tests carried out by RAGT. The results obtained may vary according to agronomic and climatic conditions, as well as specific cultivation techniques. In any event, the technical data provided is for information purposes only and does not bind RAGT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



NFVT SUMMARY RESULTS 2025 - 2026



Perennial Ryegrass
Lower North Island | Early Spring



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