RGT NOUGA
Tall fescue

— **Soft leaves create easily digestible pasture for improved animal performance and management**

— **Oceanic type tall fescue ensures spring growth is easier to manage**

— **Supports high legume content, boosting natural nitrogen and animal production**

— **Thrives in warm, challenging conditions remaining productive and resilient**

+ stressless

+ www.ragt.nz

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RGT NOUGA
Tall fescue

PASTURE ANIMALS LIKE TO EAT

RAGT's world leading tall fescue programme has resulted in genetics that have changed tall fescue for the better. Leaf softness has been vastly improved, creating an easily digestible pasture that makes feed supply more manageable and supports improved animal performance.

MANAGEABLE GROWTH

As an Oceanic type tall fescue, RGT Nouga produces steady spring growth rather than the rapid flush seen in other tall fescues, making pasture management simpler and more consistent.

SUPPORTS HIGH LEGUME CONTENT

Use RGT Nouga when animal performance is a high priority, as it is highly compatible with clover and allows for significant legume content. Enhanced natural nitrogen levels also reduce the need for synthetic fertilisers.

TOLERANCE TO HEAT AND PESTS

Traditional perennial ryegrasses can struggle in warm climates, but RGT Nouga tall fescue tolerates heat, uses water more efficiently, and remains highly productive even in challenging conditions. It also offers better tolerance to pests.

RAGT TRIAL RESULTS

Location : Lincoln, Canterbury
Leaf fineness : 9 = Very narrow, 1 = Wide
Leaf softness : 10 = Super soft, 1 = Super Coarse

Variety	Leaf Fineness 23/08/2019	Leaf Softness 16/12/2021
RGT Nouga	8.3	9.3
RGT Finesse Q	6.6	3.8
Quantum II MaxP	4.3	2.8
Easton MaxP	3.2	2.3
Trial Mean	*6.6*	*6.0*
Significance	*****	*****
LSD (5%)	*0.7*	*2.7*

Shaded values indicate top statistical group (Breeding lines are not shown in the data set)