

SOFT COCKSFOOT

RGT BEVERLY

High-yielding soft-leaf Oceanic cocksfoot



- > High forage yields
- > Excellent feed quality
- > Good disease resistance
- > More feed when it is needed
- > Outstanding animal performance
- > Increased palatability by stock

Suited to all livestock
types, silage and hay



Late
Maturity



Australian
Release > 2019



Call us on (03) 5832 3800
or visit ragt.au



think
SOLUTIONS
think RAGT

RGT BEVERLY

RGT Beverly is a soft-leaf Indeterminate cocksfoot from the RAGT program that brought you RGT Lazuly

GENERAL FIT

RGT Beverly has similar leaf softness, higher ME and lower NDF% like RGT Lazuly, but considerably better than other commercial varieties. This enables it to deliver higher liveweight gain potential.

RGT Beverly has higher overall yield and improved rust resistance to Greenly and RGT Lazuly, but similar persistence. It offers a later flowering date, up to 7 days later than RGT Lazuly.

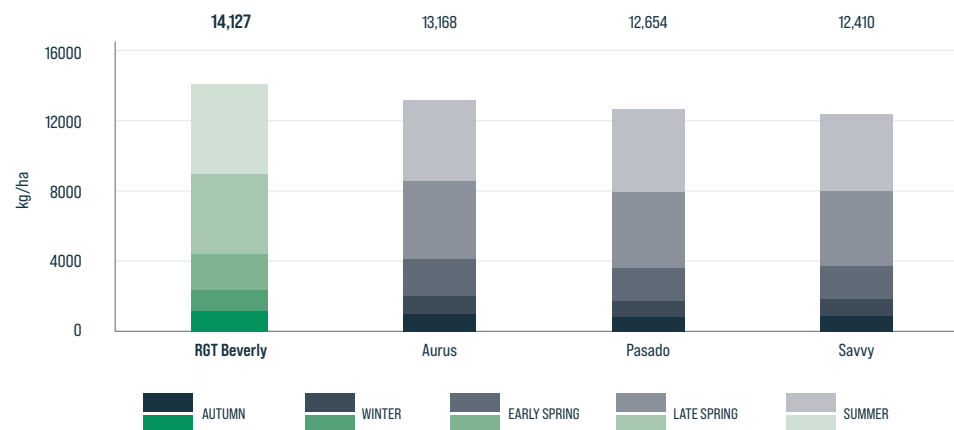
SOWING RATE

Sole species	8-12kg/ha
Pasture mixes	4-6kg/ha



TRIAL RESULTS

PTN WARRNAMBOOL 2020 COCKSFOOT TRIALS*



VARIETY	AUTUMN	E. SPRING	L SPRING	SUMMER	WINTER	TOTAL
RGT Beverly	1,144	2,072	4,602	5,118	1,192	14,127
Aurus	985	2,032	4,481	4,589	1,081	13,168
Pasado	839	1,880	4,375	4,674	887	12,654
Savvy	904	1,879	4,284	4,380	964	12,410

*Source: Pasture Trials Network Warrnambool (2020) Cocksfoot. Sown 28/04/2020.

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.

