

RED CLOVER

RGT SAVVOR

Highly productive and persistent



- > Thrives under grazing for long lasting productivity
- > Exceptional spring and summer growth to meet market premiums
- > Strong disease resistance for healthier swards
- > Versatile for pure swards or mixes to boost quality

Suited to all
livestock types



Mid-season
Maturity



Australian
Release > 2026



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RED CLOVER

RGT SAVVOR

Increased yields for higher carrying capacity

HIGHLY PRODUCTIVE AND PERSISTENT

The increased yields of RGT Savvor allow for a higher carrying capacity. Using FeedSmart[^] and assuming an average growth rate of 200g/day for weaned lambs over 150 days, this translates to an additional 10 lambs/ha finished. At a market price of \$130 per head, that's an extra \$1,300/ha in income, a compelling return that sets RGT Savvor apart.

EXCEPTIONAL SPRING AND SUMMER PERFORMANCE

RGT Savvor delivers reliable, high-quality forage at critical times, supporting animal performance and improving profitability. It gets away early in spring, making it ideal for use as a pure sward lambing forage.

STRONG DISEASE RESISTANCE

With strong tolerance to sclerotinia, leaf spot, and mildew, RGT Savvor makes it easier to maintain paddock quality and maximise yields.

LOW TO MEDIUM PHYTO-OESTROGEN LEVELS

Historically, some red covers contained high phyto-oestrogen levels, which could negatively affect ewe fertility if fed before mating. New cultivars like RGT Savvor have significantly lower levels, reducing the risk of hormonal disruption.

SOWING RATE

3-5kg/ha

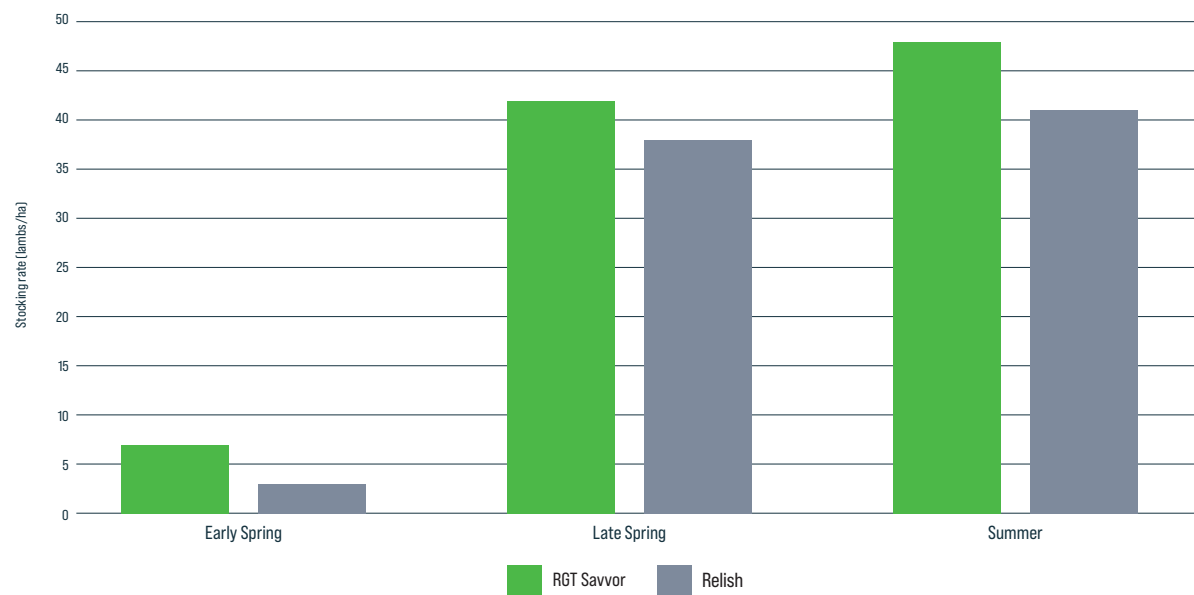
[^] FarmSmart - FarmIQ is a comprehensive platform that integrates various tools and features to support farmers in managing their livestock and crops effectively. It offers a feed calculator to calculate feed requirements for animals, pasture/crop usage, and more. The platform also provides data management and mapping tools, such as Farm-IQ Pro, which allows for efficient field management and data analysis. Additionally, FarmIQ Pro is designed to enhance productivity and ensure the well-being of livestock through its smart farm management tools.
- FarmIQ

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



TRIAL RESULTS

STOCKING RATE (LAMBS/HA) COMPARISON*



*The FeedSmart feed calculator uses a model developed by FarmIQ to calculate feed requirements for animals, and allows you to calculate pasture/crop usage.[^]

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.



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