



RGT BRIGADIER

Fodder beet

- Maximise feed efficiency and performance
- Flexible feed for all stock classes and ages
- High bulb protein for optimal animal growth
- Ideal for supporting autumn milk production

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BOOST UTILISATION

Lowest bulb dry matter and highest proportion of bulb out of the ground means RGT Brigadier offers high utilisation. This means clean and easy grazing for stock with virtually no wastage.

FLEXIBILITY WITH ALL STOCK CLASSES AND AGE

Animals from lambs through to dry cattle love eating RGT Brigadier. The bulb's low dry matter percentage means it's softer in animals' mouths making it highly preferable. This ease of intake translates to easier stock transition; animals won't linger in the back with empty bellies. If there is a surplus at the end of winter or a situation change, RGT Brigadier can be easily introduced to a wide range of stock classes, so the crop is not wasted.

HIGHER PROTEIN LEVELS

Testing has shown that RGT Brigadier has the highest bulb protein levels compared to others. It also carries high leaf to bulb ratio, further contributing to protein intake. This is ideal for younger or lactating animals that have a higher protein content requirement.

IDEAL CULTIVAR FOR AUTUMN MILKING

RGT Brigadier is a very economical option (compared to buying in supplementary feed). Because it provides more energy for animals, farmers' experience using it as an autumn crop has been positive for lifting, or at least holding milk production and increasing BCS of the cows heading into dry-off and the winter phase. When fed as part of the milking cows' diet, it balances the exceedingly high protein level of the pasture to reduce the overall protein/nitrogen eaten and ultimately excreted in urine and dung, therefore reducing the risk of N leaching through the soil profile.

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.



RAGT TRIAL RESULTS

Total Crude Protein Levels / Ha

