RURALCO FODDER BEET GUIDE

The latest information on Ruralco's top selling fodder beet varieties



FELDHERR



30.000 90,000

KEY FEATURES: · Low dry matter fodder beet with high leaf

12-15%

60-80%

Orange bulb, true monogerm cultivar for even establishment:

Proven to perform across all stock classes including sheep and deer.

yield which is excellent for grazing younger

stock that are breaking new teeth;

Feldherr **SF 1505BV**



90,000- 100,000

ingicide on

16–18%

RY MATTER

% OF BULB OUT OF GROUND 60%

KEY FEATURES:

- Consistent high yield potential from its medium to high dry matter;
- High proportion of good quality green leaf which is excellent for grazing systems;
- Versatile variety for grazing or selfharvesting.

ROBBOS



80,000

16–18%

45-50%

• Higher leaf protein level than other cultivars

• Palatable bulbs, with a high proportion above

Use Robbos where high dry matter yield per

ground ensures less soil ingestion and very high

hectare and high utilisation are required when

tested provides a more balanced diet:

KEY FEATURES:

utilisation:

grazing fodder beet.

ROBBOS



ENERMAX

80,000-100,000

KEY FEATURES:

- · High dry matter variety which is capable of generating very high crop yields;
- · Suitable for mechanical lifting, but can also be grazed in-situ with mature stock;
- Clean, white coloured bulbs with low soil

FODDER BEET: DRY MATTER RATING

CONTACT RURALCO TODAY TO DISCUSS THE BEST OPTION FOR YOUR FARM OR PLACE AN ORDER



LOW

SF BRIGADIER

TOCK CLASS

90.000-11–13% 100,000

65-70%

KEY FEATURES:

- · Exceptional utilisation from the highest proportion of bulb above ground than any other commercially available variety;
- High leaf proportion with the lowest bulb dry matter available (up to 13%), important for growing young
- Excellent versatility, suiting all grazing systems.



Y MATTER 80,000 90,000 13-15%

60%

Monro Folder Beet

KEY FEATURES:

MONRO

- · Red coloured beet with a large, more rounded bulb shape;
- It is suitable for in-situ grazing where it is readily accessible to the grazing animal;
- True monogerm cultivar with good resistance to bolting.



RY MATTER

80,000-100,000 **15–17%**

45%

KEY FEATURES:

- Medium dry matter, monogerm orange bulb fodder beet suitable for grazing in-situ or lifting;
- Very good bolting tolerance and disease resistance;
- Consistent and reliable high yields year after year.

MEDIUM

BANGOR



80,000- 100,000 **16-18%**

50%

KEY FEATURES:

- Improved leaf disease tolerance;
- Most suited to grazing, but can be lifted:
- · Monogerm cultivar with high seed quality.

JAMON TOCK CLASS

☞ SF 1505Bv

RYMATTER 16-18%

50%

KEY FEATURES:

- Very uniform, monogerm cultivar that has been evaluated in New Zealand for many years;
- It has performed consistently well for several years across all stock classes and environments in New Zealand;
- Orange skinned cultivar and is French fodder beet breeder Florimond Desprez's most popular product.

BETIMO



80,000-100,000 L6-18%

50%

KEY FEATURES:

- · Betimo is a recently bred medium dry matter beet, with large tankard shaped red bulbs and strong foliar growth producing large tops;
- Improved disease resistance resulting in more clean, green
- Uniform variety with good bolting tolerance and high utilisation when grazed.

80,000<mark>-</mark> 100,000

KEY FEATURES:

Uniform yellow/green

tankard shaped bulb;

True monogerm cultivar

Very good resistance to

CERISE OCK CLASS

園SFLIFTA

OWING RATE RY MATTER

SF LIFTA

STOCK CLASS

17-19% % OF BULB OUT OF GROUND 55%

KEY FEATURES:

- Versatile fodder beet for grazing and/or self/ mechanical harvesting;
- · Excellent leaf quality; High yields from its medium to high dry matter.

HIGH

Cerise Folder Beet

18-21%

6 OF BULB OUT

40-50%

BLIZZARD

19-21%

6 OF BULB OUT OF GROUND

45%



BLIZZARD

20-22% 100,000

40%

KEY FEATURES:

- Very high yielding specialist lifting type;
 - The higher dry matter content of Blizzard enables it to be kept for longer in storage;
 - Very high bulb dry matter content (20-22%)

國SF SUGA SF SUGA™ 3.0

23-26% 100,000 120,000

KEY FEATURES:

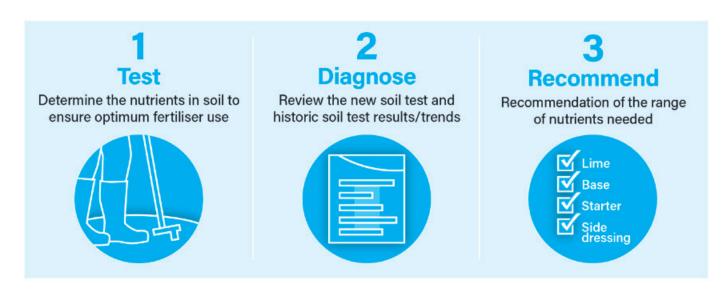
- Superior genetics for farmers wanting maximum flexibility and returns from their beet system:
- Ability to be harvested across a range of seasons allows feed availability during key times;
- · Very high dry matter enables long term storability.





Growing healthy fodder beet

To ensure a healthy crop we recommend a simple three step process:



YaraMila Actyva S is a high quality compound product that is ideal for using down the spout when planting fodder beet. Every granule has the same ratio of nutrients, ensuring each plant has access to N, P, K, S, Mg and trace elements, to ensure excellent establishment. The integrity, uniformity and dust-free nature of YaraMila Actyva S results in consistent application and no blockages.

Get in touch with your local Ruralco On-Farm Account Manager on 0800 787 256 to find out how Ballance and Ruralco can help your fodder beet crop thrive using this simple three step process.



YOUR COMPLETE INDEPENDENT SEED & AGRONOMY EXPERTS

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