SURALGUDE DE EL GUDE

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





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.

ballance.co.nz | 0800 222 090

FELDHERR	Feldherr Fodder Beet	GERONIMO	Cropmark Geronimo Fedder Beet	SF 1505BV	SF fodder
STOCK CLASSImage: Colspan="2">Image: Colspan="2" Image: Colspa	 KEY FEATURES: Low dry matter fodder beet with high leaf yield which is excellent for grazing younger stock that are breaking new teeth; Orange bulb, true monogerm cultivar for even establishment; Proven to perform across all stock classes, including sheep and deer. 	STOCK CLASS CAR A CAR A	 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. 	STOCK CLASS SOWING RATE SEEDS/HA	 KEY FEATUR Consisten potential f medium to matter; High propo good quali which is ex grazing systematics Versatile w for grazing harvesting

FODDER BEET: DRY MATTER RATING

MEDIUM

LOW

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grazing systems.	insecticide only	Florimond Desprez's most popular product.		(and)



JRES:

- ent high yield al from its to high dry
- portion of ality green leaf excellent for systems;
- e variety ng or self-าด.

KEY FEATURES:

• Higher leaf protein level than other cultivars tested provides a more balanced diet;

ROBBOS

FODDER BEET

- Palatable bulbs, with a high proportion above ground ensures less soil ingestion and very high utilisation;
- Use Robbos where high dry matter yield per hectare and high utilisation are required when grazing fodder beet.

ENERMAX

STOCK CLASS	
	•
SOWING RATE SEEDS/HA	DRY MATTER
80,000- 100,000	19–21%
COATING Pelletised with insecticide only	% of bulb out of ground 45%

KEY FEATURES:

• High dry matter variety which is capable of generating very high crop yields;

Enermax

Fodder Beet

- Suitable for mechanical lifting, but can also be grazed in-situ with mature stock;
- Clean, white coloured bulbs with low soil retention.

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

Cerise Fodder Beet



HIGH

SF LIFTA

- ES: dder beet and/or self/ harvesting;
- af quality;
- from its high dry

STOCK CLASS	
	\$
SOWING RATE SEEDS/HA	DRY MATTER
80,000- 100,000	18–21%
COATING	% OF BULB OUT OF GROUND
Pelletised with insecticide only	40–50%

ROBBOS

DRY MATTER

16-18%

% OF BULB OUT OF GROUND

50-55%

STOCK CLASS

OWING RATE

000,08

COATING Pelletised w insecticide a fungicide

CERISE

KEY FEATURES:

- Uniform yellow/green tankard shaped bulb;
- True monogerm cultivar;
- Very good resistance to bolting.

STOCK CLASS	STOCK CLASS		
SOWING RATE SEEDS/HA	DRY MATTER		
100.000	27 260/		
100,000- 120,000	23–26%		
120,000			
COATING	% OF BULB OUT OF GROUND		
Pelletised with	For mechanical		
fungicide only	harvesting		

SF SUGA

SF SUGA[™] 3.0

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.

YOUR COMPLETE INDEPENDENT SEED & AGRONOMY EXPERTS

SEED TEAM



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ON-FARM TEAM



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