



**CROPMARK
SEEDS**

DON'T TAKE A BEETING.

Fodder Beet with superior
genetics, yield and ROI.

GROWING CLOSER

We understand you need confidence that your winter feed won't let you down. That's why we've worked closely with NZ farmers, agronomists and retail partners to develop a fodder beet range with superior insect tolerance and genetics to consistently deliver very high yields, good bulb storage ability and high feed quality. Plus, they're extensively trialled and tested on Kiwi farms before commercialisation.

Fodder beet is an excellent winter feed and a great alternative to brassicas. Both grazing and lifting types are available.



DYNAMO

LOW DRY MATTER FODDER BEET

Proven in diverse on-farm trials, Dynamo represents the newest genetics in fodder beet breeding, boasting excellent disease and bolting tolerance. With a soft-fleshed bulb and an average dry matter of 12-14%, Dynamo is easily grazed by animals of all ages, but particularly suitable for sheep and young stock.

Its large, protruding red bulb, positioned 60%+ above ground, ensures easy grazing. Coated with insecticide and or fungicide-only options. Available in convenient 50,000 seed units.



WHERE IT FITS

A high quality winter feed, with low dry matter content, capable of producing high volumes for grazing by stock of all ages.

Agronomic traits

- Bulb above ground: +/- 60%
- Dry matter: 12-14%
- Bolting tolerance: Good*
- Disease tolerance: Strong

Animal safety

Recommended for:



Dairy



Beef



Sheep



Deer

Sowing information

- Sowing rate: 80,000-100,000 seeds/Ha
- Sowing depth: 2cm
- Row spacing: 37.5-50cm
- Plant spacing: 20-25cm
- Sowing season: Spring
- Maturity: 200+ days from sowing to grazing

*Subject to management and climatic conditions

KOKOMO

MEDIUM DRY MATTER FODDER BEET

Coming from one of the most advanced breeding programmes in the world, Kokomo has bulbs with a low to medium dry matter content of 14-16%. Boasting a large, red tankard-shaped bulb, positioned 50%+ above ground, Kokomo ensures good disease and bolting tolerance. With large bulbs, strong foliar growth and consistently high-yielding in on-farm trials, Kokomo is suitable for grazing for sheep, cattle and deer. Coated with insecticide and or fungicide-only options. Available in convenient 50,000 seed units.



WHERE IT FITS

A high quality winter feed, with low to medium dry matter content, capable of producing high volumes for feeding in situ.

Agronomic traits

- Bulb above ground: +/- 50%
- Dry matter: 14-16%
- Bolting tolerance: Good*
- Disease tolerance: Strong

Animal safety

Recommended for:



Dairy



Beef



Sheep



Deer

Sowing information

- Sowing rate: 80,000-100,000 seeds/Ha
- Sowing depth: 2cm
- Row spacing: 37.5-50cm
- Plant spacing: 20-25cm
- Sowing season: Spring
- Maturity: 200+ days from sowing to grazing

*Subject to management and climatic conditions

GERONIMO

MEDIUM DRY MATTER FODDER BEET

Geronimo is one of Cropmark's most reliable dry matter fodder beets and continuously performs year in and year out. Geronimo is a mono-germ cultivar with a yellow-orange tankard-shaped bulb, positioned 45% above the ground. It has consistently high yields and medium dry matter content of 16-18%, combined with large top growth, and strong tolerance to diseases Rhizomania, Ramularia and Mildew.

Ideal for sheep, cattle, and deer, Geronimo offers flexibility for in situ grazing or as a lifted, whole or chopped feed. Coated with insecticide and or fungicide-only options. Available in convenient 50,000 seed units.



WHERE IT FITS

A high quality winter feed, with medium dry matter content, capable of producing high volumes for grazing in situ, lifted or as stored feed.

Agronomic traits

- **Bulb above ground:** +/- 45%
- **Dry matter:** 16-18%
- **Bolting tolerance:** Good*
- **Disease tolerance:** Very good resistance to Rhizomania, Ramularia and mildew

Animal safety

Recommended for:



Dairy



Beef



Sheep



Deer

Sowing information

- **Sowing rate:** 80,000-100,000 seeds/Ha
- **Sowing depth:** 2cm
- **Row spacing:** 37.5-50cm
- **Plant spacing:** 20-25cm
- **Sowing season:** Spring
- **Maturity:** 200+ days from sowing to grazing

*Subject to management and climatic conditions

A photograph of a person standing in a field, overlaid with a green tint. The person is wearing dark clothing and boots. The background is a grassy field.

Growing closer

At Cropmark, closer is more than a physical proximity. It's a way of working that runs deep in our business. It's about forging relationships with highly innovative and professional breeding programmes around the world so we can continue to improve farming performance throughout New Zealand. It's about taking the time to know how best to support our farmers, agronomists and retail partners, and always being available to help them deliver the very best solutions for their customers. It's actively listening to farmers and delivering outcomes that meet their production and profitability goals. And it's about never letting the future out of our sight, so that we stay at the forefront of sustainable agriculture practice, always.

Cropmark forage seeds
are available through
your local farm retailer.



Visit cropmarkseeds.com
to find out more.

0800 427 676



GROWING CLOSER