

THE LATEST IN FODDER BEET GENETICS (12-14% DM)



THE LOWER DRY MATTER FODDER BEET

DESCRIPTION

Bromo (OE962) is a recently bred, low dry matter mono-germ fodder beet variety released to the New Zealand market for the first time this year. Bromo is a brother breeding line to Dynamo.

Proven throughout New Zealand in a range of on-farm trials, Bromo represents the newest genetics available in fodder beet breeding with very good disease and bolting tolerance.

Bromo has a soft fleshed bulb with an average dry matter of 12-14% and is easily grazed by animals of all ages due to its large protruding red bulb that sits 60%+ out of the ground.

BENEFITS

- Easily grazed by stock due to the majority of the bulb sitting higher above ground
- Suitable for all stock types but especially suited to sheep and young stock
- Seed is pelletised with world leading technology and coated with insecticide and/or fungicide-only options
- Available in handy 50,000 seed units

AGRONOMIC TRAITS

SOWING SEASON	Spring
SOWING RATE (seeds/ha)	80,000 - 100,000
MATURITY (days to graze)	200+
BULB PERCENTAGE ABOVE GROUND	+/- 60%
DRY MATTER %	12-14%
BOLTING TOLERANCE *	Very good
DISEASE TOLERANCE *	Very good

* Subject to management and climatic conditions

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