

ANSELMO

13-16 % DM

A newly bred yellow-orange mono-germ variety with consistently sized bulbs. Anselmo sits approximately 50% out of the ground and has strong foliar growth producing large tops. It has a bulb dry matter percentage of 13-16%.

Anselmo can be grazed in-situ by all stock types.



Agronomic traits

- Bulb percentage above ground: +/- 50%
- Dry matter percentage: 13-16% *
- Disease tolerance: Very good *
- Sowing season: Spring
- Sowing rate (seeds/ha): 90,000-100,000

*Subject to climate, insect pest pressure and management

Benefits

- Easily grazed by stock
- Suitable for all stock types
- Versatile and flexible fodder beet that can be utilised like a Low DM type but with the advantage of higher yield potential
- Seed is pelletised with world leading technology and coated with insecticide and/or fungicide only options

A high-yielding variety with low-medium dry matter and strong tops, suited to in-situ grazing by sheep, cattle, and deer.

