

ENERMAX

Oliver Seeds



For both fodder and bio-energy production.



An exciting new variety for both fodder and bio-energy production.

High yielding with a low dirt tare. Enermax has a clean, white, smooth-skinned root and is shallow rooting, resulting in a cleaner end product particularly important for the biofuel market.

It has a 9% higher root yield when compared with the well-known and popular variety Magnum. Official variety testing (Denmark 2010 - 2011), has shown that Enermax can produce 21 tonnes/DM/ha from the root only, with the beet tops adding approximately 5 tonnes DM/ha.

Enermax has the additional benefit of being Rhizomania tolerant and so is suitable for growing in the east of the country where sugar-beet is a widely grown crop, as well as in the west and other areas.

Ratings

Cleanness of root



Root in ground



Rust resistance



Grazing suitability



Lifting suitability



Pack Size	Seed Treatment
50,000 seeds per acre	Force 10 and Untreated