

Enermax (GFE4)



For both fodder and bio-energy production.

- An excellent dual purpose variety
- Smooth, clean white roots
- High dry matter content
- Higher root yield, compared to Magnum
- Ideal for forage or biogas production
- Good disease resistance





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.



