Early DEBALTO FAO 170

In Your Field...

DEBALTO will deliver in short growing seasons, with an attractive dry matter yield combined with excellent quality. An excellent option for an early biogas harvest, helping to spread the harvest window.

Push your starch yield, keep your harvest on trac



GRAIN

BIOGAS

Characteristics / Quality

Strong yield performance – 18.5 t/ha DM across all sites

CLAAS

- High grain:stover ratio provides an energy dense silage
- Starch content (34.3%)
- Energy content (11.63 MJ/kg DM)
- Ideally suited for moderate to high (50-70%) TMR dairy or beef finishing rations
- Excellent vigour across all soil types (7.2)
- Multi-use variety for forage, crimped grain and biogas – spreads harvest window

Data source:

NIAB Forage Maize Descriptive List. Second Choice varieties for favourable sites (2024).

KWS

