



PROSPECT FORAGE MAIZE

TYPE: VERY EARLY **FEED QUALITY:** HIGHLY DIGESTIBLE WITH HIGH STARCH CONTENT **YIELD:** HIGH

High starch and dry matter yields combined with exceptional cell wall digestibility. It's an easy Conclusion!

FORAGE VARIETIES

KEY STRENGTHS

Energy dense with exceptional cell wall digestibility

.....
Excellent agronomic performance

.....
Exceptional starch yields

.....
Stable high performance levels between years

.....
Good early vigour and standing power



An LGAN accredited variety



Forage



Anaerobic Digestion



Grain/Crimping

AGRONOMIC DATA

FAO*	170
DM Matter Yield (t/Ha)	18.5
Early Vigour (1 - 9)	7.2
Standing Power (1 - 9)	7.7
Leaf Senescence (1 - 9)	7.3

QUALITY DATA

ME Content (MJ/kg DM)	11.9
ME Yield (MJ/Ha at harvest)	220,016
Starch Content (% at harvest)	35.4
Starch Yield (t/ha)	6.5
Cell Wall Digestibility (%)	60.1

Data Source: BSPB/NIAB Descriptive List 2024. On the 1-9 scales, high figures (e.g. above 7.0) indicate strength in this character. Features marked with * are based on Limagrain estimates.

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