



LG31.207 FORAGE MAIZE

TYPE: INTERMEDIATE FEED QUALITY: VERY HIGH ENERGY YIELD YIELD: VERY HIGH

Performance that impresses! Rapid establishment and vigorous growth right from the start, quality and performance assured.

FORAGE VARIETIES

KEY STRENGTHS

New on the 2024 BSPB/NIAB Descriptive List

Rapid establishment and superb early vigour

Excellent ME yields

Performs well for AD feedstock or for livestock forage

Good eyespot tolerance



Forage



Anaerobic Digestion



Under Plastic

AGRONOMIC DATA

FAO*	210
DM Yield (t/Ha)	18.7
Early Vigour (1 - 9)	8.2
Standing Power (1 - 9)	8.0
Leaf Senescence (1 - 9)	6.1

QUALITY DATA

ME Content (MJ/kg DM)	11.6
ME Yield (MJ/Ha at harvest)	217,115
Starch Content (% at harvest)	31.6
Starch Yield (t/ha)	5.9
Cell Wall Digestibility (%)	58.5

All data is taken from the 2023/24 Forage Maize Descriptive List, Varieties for Very Favourable Sites. 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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