

LG 31.211

Massive yields with high digestibility



Maturity: Intermediate

Site Type: Favourable

Sowing Type: Plastic

Massive yields with high digestibility!

The new market leading variety, combining improved digestibility with high yields.

LG31.211 is Maturity Class 5 – suitable for mainstream sites only.

LG31.211 has TOP cell wall digestibility (60.1%) that maximises dry matter intake and feeding performance / or boosts gas production when used for AD feedstock.

Strengths

- Produces an impressive crop in the field with big cobs
- Top early vigour (8.1) for rapid establishment
- Maturity Class 5 - suitable for mainstream sites
- LG31.211 is the best variety available for cell wall digestibility, maximising feed performance
- TOP ME yield, highly efficient for maximum gas production as an AD feedstock



Quality Seed – direct from breeder to farmer

www.nickersonseeds.co.uk/lg-31-211

Rothwell, Market Rasen,
Lincolnshire, LN7 6DT

Tel: 01472 371661
maize@nickerson.co.uk

Limagrain 

- The market leader in Holland due to its superb feeding characteristics
- LG31.211 is one of the highest dry matter yielding varieties available – maximising your investment and lowering costs of production

Technical Information

See table below for technical information on LG 31.211. Full data available in [Maize Variety Selection Guide 2019 PDF](#) (or download, right)

MATURITY CLASS	YIELD DM	ME YIELD	CELL WALL DIGESTIBILITY
5 (FAO 220)	105%	247,340 MJ/Ha	60.1%
LATE	VERY HIGH	BEST AVAILABLE!	BEST AVAILABLE!



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