

# LG 30.209 Forage

**Highly digestible with massive yields!**



**Maturity:** Intermediate

**Site Type:** Favourable

**Sowing Type:** Open & Plastic

**Combines improved digestibility and high yields to provide one of the best energy yielding varieties available!**

LG30.209 is one of the best varieties available for ME (energy) yields, producing top quality silage with top quality performance.

## Strengths

- Maturity Class 6 - suitable for all mainstream sites
- Excellent early vigour for rapid establishment
- Proven performance under plastic cover
- One of the best varieties available for ME (energy) yields, producing top quality performing silage
- Produces large cobs with a high starch content, resulting in an excellent starch yield
- Excellent cell wall digestibility (60.7%), improving dry matter intake and



- fibre digestion
- A high yielding variety, reducing the costs of production

## Technical Information

See table below for technical information on LG30.209. Full data available in the [Maize Variety Selection Guide 2022 PDF](#) (or download, right)

MATURITY CLASS	EARLY VIGOUR	DM YIELD	ME YIELD (MJ/kg)
6 (FAO 200)	7.6	103%	217,200 MJ/HA
LATE	EXCELLENT	HIGH	EXCELLENT

