



FLYNT

CA. S 110 | CA. K 130

Remain flexible in your crop rotation



Profile

FLYNT is the new ultra-early silage maize. Additionally, FLYNT can also be used as grain maize. Field trials in Germany reached grain yields of 6,8 tons per hectare. Due to a high proportion of flint genetics and quick youth development, the maize can be flexible into different crop rotations.

- ✓ Quick youth development
- ✓ High starch content
- ✓ Suitable for early and late sowing

Also available in
Organic
quality

General

Usage	
Silo maturity	ultra early
Grain maturity	ultra early
Maturity forage	ca. 110
Maturity grain	ca. 130
Type of grain	flint
Hybrid	Three-way cross
Sowing date	

Breeder classification: +++ = very good / very high | ++ = good / high | + = medium

Resistance to diseases

Maize smut



Helminthosporium



Location

Limited areas



Soil type



Humidity



Sowing

Forage

10 - 12 Plants/m²

Grain

9 - 11 Plants/m²

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