

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 hectar. 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

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	early | late

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

Resistance to diseases

Maize smut	
Helminthosporium	

Location

Limited areas	
Soil type	heavy | light
Humidity	wet | dry

Sowing

Forage	10 - 12 Plants/m²
Grain	9 - 11 Plants/m²

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