

AEROBIK

ca. S 210

Be fit for high starch yields

Profile

The early silage maize variety EY 3438/DSV Aerobic was tested in our in-house precision trials in 2024 in its first year and was immediately convincing. It combines high total dry matter results with average digestibility and good energy content. With its high starch content and yield, it is very suitable for grass-emphasized silages. It also impresses with a good biogas yield in the early silage maize segment.

- High total dry matter yield
- Average digestibility and energy content
- Good drought tolerance

Also available in Organic quality

General

Usage	
Silo maturity	early
Maturity forage	ca. 210
Type of grain	flint intermediate
Hybrid	Single-cross

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

Location

Soil type	
Humidity	

Sowing

Forage	8 - 10 Plants/m²

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