



PURPLE

S 280

High-yielding silage and biogas maize



Profile

Mid-late silage maize with high dry matter and starch yields

Next to high dry matter and starch yields, PURPLE also has a high fodder quality. The large plant has an intermediate stay green characteristic combined with good stability and good health of the leaves. The variety is interesting for biogas production because of its high methane yields.

- ✓ High dry matter and starch yields
- ✓ Good stem stability
- ✓ Good leaf health

General

Usage	 
Silo maturity	mid-late
Maturity forage	280
Type of grain	dent intermediate
Hybrid	Single-cross
Sowing date	<div><div></div><div>early late</div></div>

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

Resistance to diseases

Maize smut	<div><div></div><div></div><div></div></div>
Helminthosporium	<div><div></div><div></div><div></div></div>

Location

Soil type	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> <div>heavy light</div>
Humidity	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> <div>wet dry</div>

Sowing

Forage	8 - 10 Plants/m²
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