

AROLDO

A robust solution to enhance productivity and sustainability

ca. S 210 | ca. K 210



Profile

AROLDO is a maize variety that matures quickly and has excellent early growth. Despite its tall appearance, the hybrid possesses excellent lodging resistance and stem stability. The cob has 16 kernel rows and a good cob filling all the way to the tip. The grain is a flint-dent-genetic intermediate type. The silages yield a considerable amount of biogas and have a starch level that is above average. Great yields were also achieved when the hybrid was tested in Germany, Denmark, and Austria.

This variety is presently tested at the NIAB for national listing.

- ✓ Quick juvenile development
- ✓ Good cob filling all the way to the tip
- ✓ Great for biogas and diary cattle feeding

General

Usage	 
Silo mature	early
Grain maturity	early
Maturity forage	ca. 210
Maturity grain	ca. 210
Type of grain	flint intermediate
Hybrid	Single-cross
Sowing date	<div><div>early</div><div></div><div></div><div></div><div>0</div><div></div><div></div><div></div><div>late</div></div>

Yield information

Dry matter yield (t/ha) 20.49

Agronomics Features

Early Vigour	<div><div></div><div></div><div></div><div>(4)</div><div></div><div></div><div></div><div></div><div></div></div>
Standing power at harvest (root lodging)	<div><div></div><div></div><div></div><div></div><div></div><div></div><div>(7)</div><div></div><div></div></div>
Leaf senescence	<div><div></div><div></div><div></div><div>(4)</div><div></div><div></div><div></div><div></div><div></div></div>

Data Source: Breeder Data.

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>heavy</div><div></div><div></div><div></div><div>0</div><div></div><div></div><div></div><div>light</div></div>
Humidity	<div><div>wet</div><div></div><div></div><div></div><div>0</div><div></div><div></div><div></div><div>dry</div></div>

Sowing

Forage	7 - 9 Plants/m²
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