

AROLDO

ca. S 210 | ca. K 210

A robust solution to enhance productivity and sustainability

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 Descriptive List trials.

- Quick juvenile development
- Good cob filling all the way to the tip
- Great for biogas and dairy 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	early | late

Yield information

Dry matter yield (t/ha)	20.49

Agronomics Features

Early Vigour	1 2 3 **(4)** 5 6 7 8 9
Standing power at harvest (root lodging)	1 2 3 4 5 6 **(7)** 8 9
Leaf senescence	1 2 3 **(4)** 5 6 7 8 9

Data Source: Breeder Data.

Resistance to diseases

Maize smut	+ + +
Helminthosporium	+ + +

Location

Soil type	
Humidity	

Sowing

Forage	7 - 9 Plants/m²

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