

ARAMO

Lolium westerwoldicum

- High production after autumn sowing
- High production after spring sowing
- Fair rust resistance, high dry matter content
- Heading date like the majority of varieties



High dry matter production in all situations

Whether sown in the spring or in the autumn ARAMO has shown very high yielding capacity, right from the first cut.

Fair rust tolerance

ARAMO has shown a fair rust tolerance at the level of the best available varieties.

Persistency

According to the French classification, ARAMO is a "6-18 month classical type". This is the most requested type of annual ryegrass on market.

Use of Aramo

ARAMO is mainly recommended for use in pure stand for conservation as hay or silage - made easy with the high dry matter content of a diploid.

Technical Specifications

- Westerwold/annual ryegrass
- Very high yielding and suited for spring or autumn sowing
- Listed/recommended in EU FR
- Lateness: Intermediate

Specification and ratings

Adaptation to uses

Source:

Adaptation to uses

Grazing	Good
Hay	Excellent
Silage	Excellent
Green chop	Good

Date and yield af sowing in the spring the spring

Source: Geves (France)

Spring sowing	Heading	1st cut	2nd cut	Total yield
Aramo	June 23	Very good	Very good	Very good

Ratings

Scale 1-9, where 9 = best or most pronounced

