

ELUNARIA

Lolium westerwoldicum

Profile

The performance of ELUNARIA is good, resulting in high dry matter yields from the various cuts throughout the year. Its rust resistance is good and makes ELUNARIA an interesting variety candidate for the forage production over all different climatic conditions with good results for frequent cutting.

Sowing rate: 40-50 kg/ha

International listings/recommendations: BY, CA, RU, UA

- maincrop type
- suitable for frequent cutting
- adapted to continental climate conditions

Also available in Organic quality

Suitability

Ploidy	tetraploid
Maturity	inter to late

Yield characteristics

Dry matter yield total	1 2 3 4 **(5)** 6 7 8 9	(medium)

Healthiness

Susceptibility to rust	1 2 3 **(4)** 5 6 7 8 9	(low to medium)

Classification according to our own results.

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