

SHERLOCK

Lolium perenne



Auch in
Öko
Qualität erhältlich

tetraploid
late

International listings/recommendations: BY, BE, CA, DE, UA

SHERLOCK is a tetraploid late Perennial ryegrass. The variety provides high stable yields while being highly persistent and soil-covering, even on difficult locations such as peat soils. A very good rust resistance and the outstanding low tendency to form inflorescences in the aftermath, ensures perfect forage quality. The Belgian recommendation "Fourrages Mieux" rated SHERLOCK 109% overall with especially good values for vigor and grazing suitability.

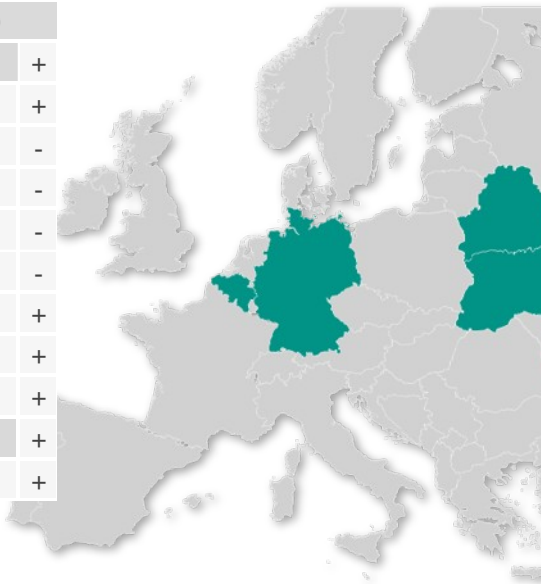
- ✓ high and well-balanced yields
- ✓ very low tendency to form inflorescences in the aftermath
- ✓ peat soil suitability

Agronomic Characteristics

BSA-score range:	1	2	3	4	5	6	7	8	9
Maternity	-								+
Early growth development	-								+
Susceptibility to winter damage	+								-
Tendency for lodging	+								-
Inflorescence formation in aftermath	+								-
Susceptibility to rust	+								-
Persistence	-								+
Sward density	-								+
Dry matter yield total	-								+
Dry matter yield - 1st cut	-								+
Dry matter yield - further cuts	-								+

1 = very early / short / missing / low
9 = very late / long / strong / high
Characteristic's range of all LP late varieties
Classification of stated variety
Source: Bundessortenamt/ Federal plant variety office Germany:
Descriptive variety list 2024

National Listings/ Recommendations



Deutsche Saatveredelung AG
Weißburger Straße 5, 59557 Lippstadt
Fon 02941 296 0 | info@dsv-saaten.de



Innovation für
Ihr Wachstum