

SHERLOCK

Lolium perenne

Profile

SHERLOCK is a tetraploid late Perennial ryegrass. The variety provides high stable yields and is highly persistent, even on peat soils. Outstanding is the rust resistance of SHERLOCK and the low tendency to form inflorescences in the aftermath, which maintains forage quality.

National listing/Official recommendation:
DE




- ✓ outstanding rust resistance
- ✓ high and well-balanced yields
- ✓ peat soil suitability








Suitability

Ploidy	tetraploid
Maturity	late to very late
Peat-soil suitability	✓

Yield characteristics

Dry matter yield total		medium to high
Dry matter yield - 1st cut		medium to high
Dry matter yield - further cuts		medium

Plant stand development

Early growth development		medium
Susceptibility to winter damage		low to medium
Tendency to lodging		low to medium
Persistence		medium to high
Sward density		medium

Healthiness

Susceptibility to rust		low to medium
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Quality

Inflorescence formation in aftermath		very low to low
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Classification according to the descriptive variety list - Bundessortenamt (federal plant variety office, Germany) 2022 and our own results.

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