



## SHERLOCK

LOLIUM PERENNE

### Profile

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.

#### National listing/Official recommendation:

BE, CA, DE

**Sowing rate:** 40 kg/ha

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

Also available in  
**Organic**  
quality

### Suitability

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

## Yield characteristics

Dry matter yield total	<span>1</span> <span>2</span> <span>3</span> <span>4</span> <span>5</span> <span>6</span> <span>7</span> <span>8</span> <span>9</span>	medium to high
Dry matter yield - 1st cut	<span>1</span> <span>2</span> <span>3</span> <span>4</span> <span>5</span> <span>6</span> <span>7</span> <span>8</span> <span>9</span>	medium to high
Dry matter yield - further cuts	<span>1</span> <span>2</span> <span>3</span> <span>4</span> <span>5</span> <span>6</span> <span>7</span> <span>8</span> <span>9</span>	medium

## Plant stand development

Early growth development	<span>1</span> <span>2</span> <span>3</span> <span>4</span> <span>5</span> <span>6</span> <span>7</span> <span>8</span> <span>9</span>	medium
Susceptibility to winter damage	<span>1</span> <span>2</span> <span>3</span> <span>4</span> <span>5</span> <span>6</span> <span>7</span> <span>8</span> <span>9</span>	low to medium
Tendency to lodging	<span>1</span> <span>2</span> <span>3</span> <span>4</span> <span>5</span> <span>6</span> <span>7</span> <span>8</span> <span>9</span>	medium to strong
Persistence	<span>1</span> <span>2</span> <span>3</span> <span>4</span> <span>5</span> <span>6</span> <span>7</span> <span>8</span> <span>9</span>	medium to high
Sward density	<span>1</span> <span>2</span> <span>3</span> <span>4</span> <span>5</span> <span>6</span> <span>7</span> <span>8</span> <span>9</span>	medium

## Healthiness

Susceptibility to rust	<span>1</span> <span>2</span> <span>3</span> <span>4</span> <span>5</span> <span>6</span> <span>7</span> <span>8</span> <span>9</span>	low to medium
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## Quality

Inflorescence formation in aftermath	<span>1</span> <span>2</span> <span>3</span> <span>4</span> <span>5</span> <span>6</span> <span>7</span> <span>8</span> <span>9</span>	very low to low
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Classification according to the descriptive variety list - Bundessortenamt (federal plant variety office, Germany) 2024 and our own results.

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