

# PROMPT

*Lolium westerwoldicum*

- Very high yielding
- Very good disease tolerance
- Good persistency
- Ideal for cutting: Silage or hay



## Dry matter yield

The total yield of dry matter is high, right from the first cut.

## Lodging resistance

The high lodging tolerance avoids losing yield and makes harvest much easier. The forage quality (feeding quality) is also preserved.

## Several cuts possible

The persistency is high for an annual ryegrass and if necessary the field can be cut several times.

## Excellent rust tolerance

Preserve forage quality and yield due to a high rust tolerance.

## Technical Specifications

- Westerwold/annual ryegrass
- Very high yielding variety with good persistency and resistances
- Listed/recommended in EU FR UK
- Lateness: Intermediate

## Yielding capacity

Source: France: Semences et Progrès 2009

	1st cut	Spring yield	Total yield
<b>Average all 2n varieties</b>	98,5	98,5	98,3
<b>Prompt</b>	101,0	101,0	101,0

Relative yields of all diploids.

Yield year after autumn sowing

## Characteristics

Source: France: Semences et Progrès 2009

	Lodging tolerance	Rust resistance	Stems in regrowth	Persistence
<b>Average all 2n varieties</b>	5,2	5,4	7,3	6,8
<b>Prompt</b>	7,0	6,1	6,5	8,0

Scores 1-9 = best, except for stems in regrowth: 9 = many stems

**Ratings**

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

