



### Westerwold/annual ryegrass

Very high yielding variety with good persistency and resistances

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

### Ratings

#### Persistency



#### Rust tolerance



#### Spring growth (early)



#### Mixture adaptation



### 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.

### Yielding capacity

Source: France: Semences et Progrès 2009

	1st cut	Spring yield	Total yield
Average all 2n varieties	98,5	98,5	98,3
Prompt	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	Pe
Average all 2n varieties	5,2	5,4	7,3	6,8
Prompt	7,0	6,1	6,5	8,0

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