

# Variety Description

## Variety

## BULL

<b>Species</b>	Bird's-foot trefoil
<b>Botanical name</b>	Lotus corniculatus
<b>Ploidy</b>	2
<b>Seeding rate</b>	15–20 kg/ha
<b>Distance between rows</b>	as cereals
<b>Sowing period</b>	Spring to summer
<b>Sowing depth</b>	1–2 cm

### Agronomic figures\*:

Beginning of flowering	6
Growth height/Early development	4
Stalk height/Full development	6
Growth height/Regrowth	5
Development after sowing	5
Tendency to winterkilling	5
Tendency to lodging	5
DM-yield total	5
DM-yield first cut	7
DM-yield in aftermath	4
Crude protein content	6



### Clarification of figures\*:

1: very early, very low / 5: medium / 9: very late, very high

\* **Source:** Bundessortenamt [Federal Plant Variety Office] 2016, state variety tests

### Variety description

BULL is a bird's-foot trefoil variety that flowers in mid to late season and has a high yield potential, especially in the first cut. Its medium to high crude protein content means that it also produces high protein yields. BULL is a very good ingredient in mixtures for dry locations. It does particularly well on limestone soils.

### Most important characteristics

Late-flowering  
Very high-yielding  
Suitable for dry sites  
High yield potential in the first cut

### Usage

