

# Variety Description

## Variety

## ROZETA

Species	Red clover
Botanical name	Trifolium pratense
Ploidy	2
Seeding rate	25 kg/ha
Distance between rows	Similar to cereals
Sowing period	March to August
Sowing depth	1-2 cm



## Variety description

A diploid red clover variety that can withstand two to three cuts, ROZETA is a leafy, protein-rich variety. Bred under continental climatic conditions, ROZETA exhibits good winter hardiness. Its high winter hardiness results in high yields with uniform yield distribution that extends into the plant's second and third years. The variety's stand stability is classed as high. ROZETA also exhibits low susceptibility to sclerotinia and mildew.

## Most important characteristics

Uniform yield distribution  
High protein content  
Low winterkilling  
Very high stability

## Usage

Red clover is a perennial to persistent clover species, which thrives best in humid to moderate climates. It prefers calcareous soils with pH values of 5.1 to 6.7. The seedbed should meet the needs of the small seeds. Red clover's main application is in arable feed crop production, where it is grown in ryegrass-dominated clover-grass mixtures rather than on its own. It is also well-suited for use in flowering, greening and green manure mixtures.

Suitable inoculant with appropriate rhizobia:  
**RhizoFix® RF-45**

