

CALLISTO

Trifolium pratense

- 2 2,5 ton protein per hectare
- Very winter hardy
- High feeding value
- Early Intermediate flowering



Huge amount of protein

CALLISTO is a diploid variety of red clover which delivers a very high yield of forage and -most important - protein, where trials show more than 2,5 ton of crude protein per hectare.

Good properties

CALLISTO sets flowers relatively early and has a good standability leading to quick regrowth after cutting.

Excellent Mixing Partner

CALLISTO fits very well in most clover based mixtures, especially together with upright, tall-growing grasses like Italian Ryegrass, Hybrid Ryegrass and Festulolium.

CALLISTO has a flexible adaptation to various managements but as partner in mixtures for cutting (silage, haylage, hay) it really shows the potential..

Technical Specifications

- Red clover
- A boost to your protein production - Diploid red clover
- Listed/recommended in EU CZ DK FR RU SK UA UK
- Lateness: Intermediate



Yield and quality of Callisto

* 0-10, 10 = No winter kill. National Variety Testing Denmark, 2011-13

1st YEAR	Protein, kg/ha	Drymatter, ton/ha	Relative yield DM	% protein in DM	MJ/kg DM	Over wintering*
Rajah	2476	10,86	100	22,8	5,34	7
CALLISTO	2549	11,35	105	22,5	5,37	8
2nd YEAR						
Rajah	2064	9,33	100	22,1	5,24	7,5
CALLISTO	2263	10,28	110	21,9	5,28	8,5

