



# VYSOCAN

*Trifolium repens*

## Profile

VYSOCAN scores with an extremely low hydrocyanic acid content (Best BSA-grading Score 2). The white clover shows a good yield level, this means especially the total dry matter yield and the balanced yield distribution from the first to the following cuts. VYSOCAN is a tall-growing type with a good suitability for meadow grassland and a large assertiveness in clover-grass mixtures.

**National listing/Official recommendation:**

CH, CZ, DE, DK, LU

**Sowing rate:** 10-12 kg/ha

- ✓ medium leaf size
- ✓ extremely low hydrocyanic acid content
- ✓ good and balanced yield capacity



## Agronomic properties

Beginning of flowering	(1) (2) (3) (4) (5) (6) (7) (8) (9)	inter
Growth height - offspring	(1) (2) (3) (4) (5) (6) (7) (8) (9)	medium to long
Leaf size	(1) (2) (3) (4) (5) (6) (7) (8) (9)	medium
Content of hydrocyanic acid plants	(1) (2) (3) (4) (5) (6) (7) (8) (9)	very low to low
Early growth development	(1) (2) (3) (4) (5) (6) (7) (8) (9)	medium to strong

## Tends to

Winter damage



low to medium

## Yield characteristics

Sward density



loose to medium

Dry matter yield total



medium

Dry matter yield - 1st cut



medium

Dry matter yield - further cuts



medium

Classification according to the descriptive variety list - Bundessortenamt (federal plant variety office, Germany) 2024 and our own results.

## Quality

Crude protein content



medium