



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, LU

Sowing rate: 10-12 kg/ha

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

Also available in
Organic
quality

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



Yield characteristics

Sward density	1 2 3 4 5 6 7 8 9	loose to medium
Dry matter yield total	1 2 3 4 5 6 7 8 9	medium
Dry matter yield - 1st cut	1 2 3 4 5 6 7 8 9	medium
Dry matter yield - further cuts	1 2 3 4 5 6 7 8 9	medium

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

Quality



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