

### **Profile**

The diploid red clover variety MILVUS is a "Mattenklee" and is characterized by good yield potential with high dry matter yields in the 2nd main year of use. MILVUS achieves this through excellent persistence, which, combined with good sward density and competitiveness, allows high red clover percentages in the forage even in the second year of use. This enables MILVUS to assert itself in mixtures with high-performance grasses.

#### National listing/Official recommendation:

AT, CH, DE, LU, PL, UA, UK

Sowing rate: 15-20 kg/ha

- ✓ "Mattenklee" variety
- ✓ high yielding
- ✓ highly persistent



# Agronomic properties

Beginning of flowering	2	very early to early
Stem height - full development	4	short to medium
Early growth development	5	medium
Tends to		
Winter damage	4	low to medium
Lodging	5	medium



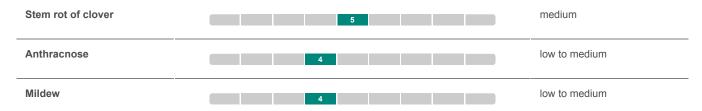
### Yield characteristics

Dry matter yield total		5	medium
Dry matter yield - 1st cut		5	medium
Dry matter yield - further cuts		5	medium
DM yield total in 2nd year		6	medium to high
Persistence		6	medium to high

# Quality

Crude protein content low to medium

## **Vulnerabilities**



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

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