

TAIFUN

Trifolium pratense

tetraploid
International listings / recommendations:
AT, BY, CH, DE, RU, SE, UA

Auch in
Öko
Qualität erhältlich



The tetraploid red clover variety TAIFUN shows its good yield capacity especially in the first cut. Together with good persistence and high crude protein contents, TAIFUN is a reliable variety that is also widely listed and proven internationally.

- ✓ good yield potential
- ✓ persistent
- ✓ low susceptibility to lodging

Agronomic Characteristics

BSA-score range:	1	2	3	4	5	6	7	8	9
Beginning of flowering	-								+
Early growth development	-								+
Susceptibility to winter damage	+								-
Tendency to lodging	+								-
Susceptibility to stem rot of clover	+								-
Susceptibility to Anthracnose	+								-
Susceptibility to mildew	+								-
Dry matter yield total	-								+
Dry matter yield - 1st cut	-								+
Dry matter yield - further cuts	-								+
Crude protein content	-								+
Dry matter yield total in 2nd year	-								+
Persistence	-								+

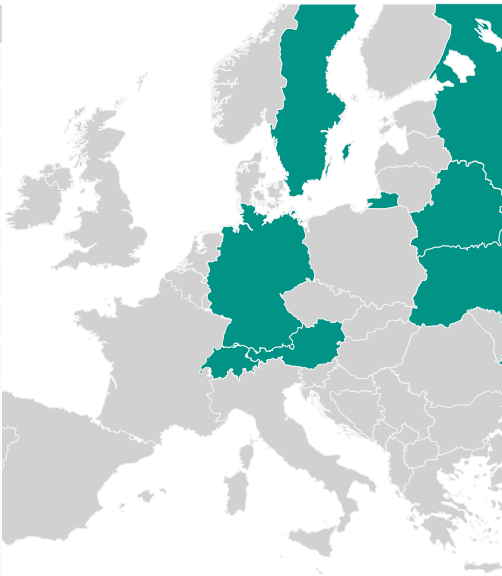
1 = very early / short / missing / low
9 = very late / long / strong / high

Characteristic's range of all TP varieties

Classification of stated variety

Source: Bundessortenamt/ Federal plant variety office Germany:
Descriptive variety list 2024

National Listings/ Recommendations



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Ihr Wachstum