

RED CLOVER (TRIFOLIUM PRATENSE)

TAIFUN

Ploidie: tetraploid Maturity group: medium (5) Listing: since 2004

Advantages of TAIFUN

- > High dry matter yields
- > Good winter hardiness
- > Very persistent variety

Variety assessment of TAIFUN

____4____ Mass growth at the beginning low to medium Tendency to winter kill medium _ _ _ (4) _ _ _ _ _ _ _ _ Tendency to lodging low to medium Persistence medium to high Susceptibility to stem rot low to medium ____6___ Susceptibility to anthracnose medium to high Susceptibility to mildew high Raw protein content medium to high Dry matter yield, total medium Dry matter yield, 1st cut medium to high Dry matter yield, further cuts medium

(1 = very low, very early / 9 = very strong, very high, very late) Source: according to the specifying variety list 2022 issued by the Bundessortenamt

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