



RED CLOVER (*TRIFOLIUM PRATENSE*)

NEMARO

Ploidie: diploid

Maturity group: early-medium (4)

Listing: since 1986

Advantages of NEMARO

- › Pronounced and high dry matter yields
- › Very persistent variety

Variety assessment of NEMARO

Mass growth at the beginning	4	low to medium
Tendency to winter kill	5	medium
Tendency to lodging	6	medium to high
Persistence	6	medium to high
Susceptibility to stem rot	5	medium
Susceptibility to anthracnose	5	medium
Susceptibility to mildew	5	medium
Raw protein content	5	medium
Dry matter yield, total	5	medium
Dry matter yield, 1st cut	5	medium
Dry matter yield, further cuts	4	low to medium

(1 = very low, very early / 9 = very strong, very high, very late)

Source: according to the specifying variety list 2024 issued by the Bundessortenamt

Variety descriptions above are provided to the best of our knowledge. Despite all efforts, SAATZUCHT STEINACH GmbH & Co KG cannot guarantee repeatability of described assessments in any case. The presented results should provide an appropriate knowledge base for decision support and may not be an indicator of results you may obtain in your individual location, as local growing conditions, including soil type and weather may vary. SAATZUCHT STEINACH GmbH & Co KG excludes all liability for damages which may arise from use of this variety description.

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