

PERENNIAL RYEGRASS (LOLIUM PERENNE)

SENADA (M)

Ploidie: tetraploid Maturity group: very late (9) Listing: since 2013

Advantages of SENADA (M)

- > Special recommendation peaty soils (M)
- > Low susceptibility to diseases
- > Pronounced dry matter yields, especially in further cuts

Variety assessment of SENADA (M)

Mass growth at the beginning medium Tendency to winter kill medium medium to high Tendency to lodging ____6___ Susceptibility to rust medium Persistence medium to high Sward density medium Dry matter yield, total medium to high 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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