

TRAVISTO

Lolium perenne



diploid
late
International listings/recommendations: DE, NL



The new DSV variety TRAVISTO is one of the few diploid late varieties with a peat soil suitability on the German federal plant variety list. Besides the good dry matter yield, especially in the first cut, TRAVISTO is marked by a very good sward density, which together with high plot coverage and persistence even on difficult sites led to the special peat soil suitability. Additional good notes for rust resistance and inflorescence formation make TRAVISTO an enriching variety with excellent suitability for pasture use.

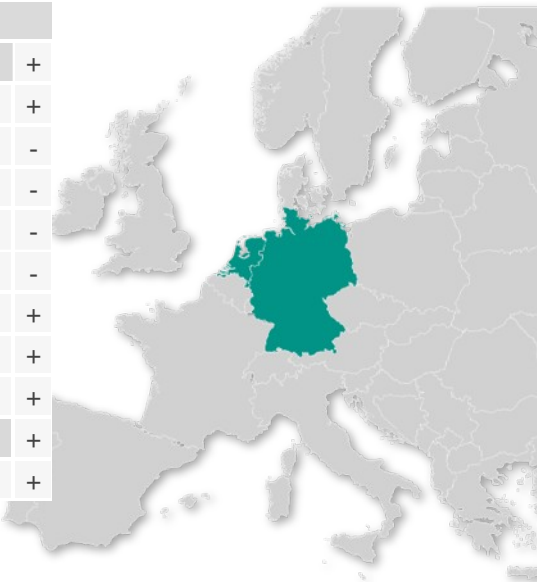
- ✓ Peat soil suitability
- ✓ Very good sward density
- ✓ Excellent pasture suitability

Agronomic Characteristics

BSA-score range:	1	2	3	4	5	6	7	8	9
Maturity	-								+
Early growth development	-								+
Susceptibility to winter damage	+								-
Tendency for lodging	+								-
Inflorescence formation in aftermath	+								-
Susceptibility to rust	+								-
Persistence	-								+
Sward density	-								+
Dry matter yield total	-								+
Dry matter yield - 1st cut	-								+
Dry matter yield - further cuts	-								+

1 = very early / short / missing / low
9 = very late / long / strong / high
Characteristic's range of all LP late 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