

TETRAX

Festuca pratensis



tetraploid
International listings / recommendations: BY, CA, DE, DK, UK



Tetrax is one of the first tetraploid meadow fescues, listed in Switzerland. Plots or fields with Tetrax are less dense and the dry matter yield, on average, is about 6 % lower than that of the best diploid varieties. But this will be balanced out by a significantly higher digestibility. On average, the digestible organic matter of Tetrax is 20 g/kg higher than one of the best diploid varieties. Tetrax also has a very good resistance to leaf diseases, a rapid juvenile development and a good winter condition. These positive characteristics helped Tetrax to achieve the clearly best overall index in the official variety trials 2008-10 in Switzerland (Suter et al. 2011).

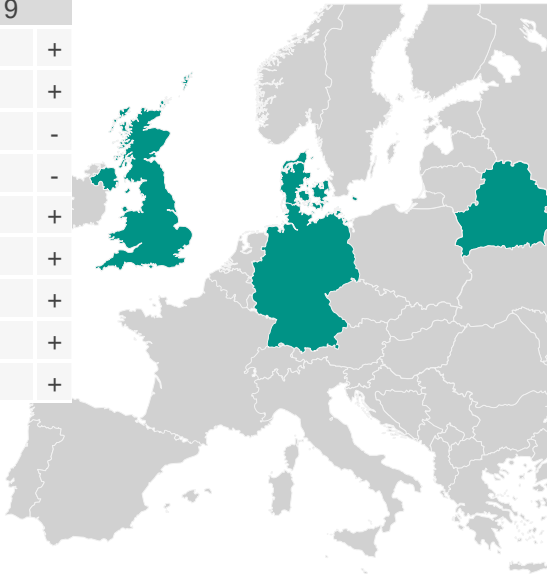
- ✓ tetraploid meadow fescue with top results in Swiss variety trials
- ✓ above-average digestibility values
- ✓ extremely robust, healthy and winter-hardy

Agronomic Characteristics

BSA-score range:		1	2	3	4	5	6	7	8	9	
Maturity	-										+
Early growth development	-										+
Susceptibility to winter damage	+										-
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 FP 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

Die hier genannten Sorteninformationen, Empfehlungen und Darstellungen erfolgen nach bestem Wissen und Gewissen, aber ohne Gewähr auf Vollständigkeit und Richtigkeit. Mischungszusammensetzungen können sich bei Nichtverfügbarkeit einzelner Sorten ändern.