



SCHWETRA

FESTUCA PRATENSIS

Profile

SCHWETRA is the first registered tetraploid Meadow fescue in Germany. The variety achieves good yields and is winter hardy and persistent. Compared to other varieties, SCHWETRA has a good forage value concerning sugar content and digestibility. The loose sward makes SCHWETRA to a good mixing partner for legumes.

Sowing rate: 30-35 kg/ha

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

- ✓ DSV innovation: First tetraploid meadow fescue in the German grass market
- ✓ significantly improved forage quality
- ✓ excellent mixing partner for lucerne



Suitability

Ploidy

tetraploid

Yield characteristics

Dry matter yield total	1 2 3 4 5 6 7 8 9	medium
Dry matter yield - 1st cut	1 2 3 4 5 6 7 8 9	low to medium
Dry matter yield - further cuts	1 2 3 4 5 6 7 8 9	medium

Plant stand development

Early growth development		medium to strong
Susceptibility to winter damage		medium
Persistence		low to medium
Sward density		loose to medium

Classification according to the descriptive variety list - Bundessortenamt (federal plant variety office, Germany) 2024 and our own results.

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