

FABRIZIO

Lolium perenne



diploid
late
International listings/recommendations: DE, FR, NL



FABRIZIO is DSV's new late diploid Perennial ryegrass with Milk Index. Proven by its listings and recommendations in Germany, France and the Netherlands, FABRIZIO has a wide cultivation suitability for different regions, where it always achieves high yields and good rust resistance. Furthermore, FABRIZIO is a particularly enriching variety due to its very high forage value. It not only showed above-average results in DSV breeding trials, also in the French VCU trials FABRIZIO outclassed the check varieties by 11% in water soluble carbohydrate. In addition, it was granted by the Federal Plant Variety Office with the lowest grade (2) for inflorescence formation in aftermath, which highly contributes to the digestibility and uptake of the forage. Last but not least it has extraordinary standing ability for its good 1st cut yield, which prevents forage lodging and increases forage uptake at grazing.

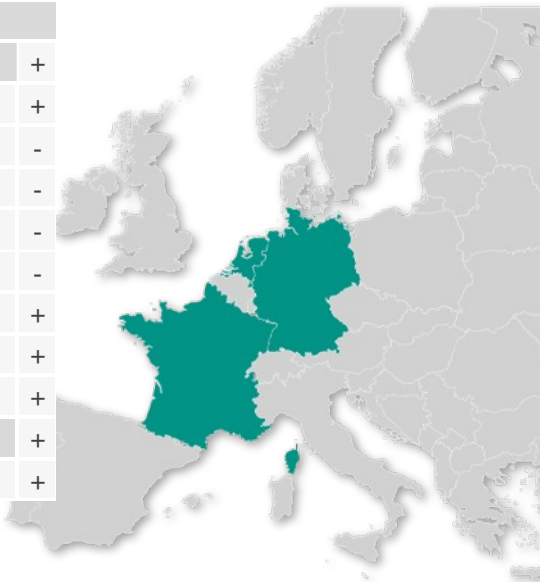
- ✓ Very high forage quality
- ✓ Wide cultivation suitability
- ✓ Extraordinary standing stability

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

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.