

COUNTRY GRASSLAND 2015

Permanent meadow for dry sites

Mixture for extensive meadows on dry sites with white clover



Festuca pratensis, Festuca rubra rubra and Phleum pratense provide good winter hardiness and persistency to this mixture. Festuca rubra rubra and Poa pratensis close gaps in the sward due to rhizome development. Trifolium pratense and Trifolium repens increase palatability, protein yield and N-fixation.

The legumes are treated with DSV's DynaSeed LegumeMaxx, which contains among others species-specific bacteria. DynaSeed LegumeMaxx demonstrably and significantly improves nitrogen fixation, root development, and thus yield.

Components

25 %	Festuca pratensis	Baltas
10 %	Lolium perenne (early)	Mirtello
10 %	Lolium perenne (intermediate)	Alligator
10 %	Lolium perenne (late)	Hurricane
10 %	Poa pratensis	Liblue
10 %	Festuca rubra	Rafael
10 %	Trifolium repens	Bianca, Liflex 
10 %	Trifolium pratense	Harmonie, Milvius, Taifun 
5 %	Phleum pratense	Aturo

- ✓ Robust and dense sward
- ✓ Clovers for N-fixation

Locations & Usage

Dry				Altitude			
Normal				Grazing			
Wet				Grazing and cutting			
Peat Soil				Cutting			

+++ = highly suitable | ++ = suitable | + = conditionally suitable | - = not given

Usage per year: 3 – 4 harvests per year
Sowing rate: 35 – 40 kg/ha for new sowing
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