

COUNTRY ORGANIC GRASSLAND 2463



Overseeding dry sites

Overseeding mixture for dry sites

Due to the balanced composition of species and their maturity groups, this mixture ensures optimal utilization of winter moisture and thus puts the focus on the 1st cut. The use of Festulolium increases the drought tolerance of the mixture, resulting in improved yield potential. Perennial ryegrass and Festulolium are ideal for reseeding due to rapid youth development and competitive vigor.

The white clover seeds 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.

- ✓ Drought-tolerant Festulolium
- ✓ Exploitation of winter moisture
- ✓ Emphasis on first cut

Components

30 %	Lolium perenne (early)	Karatos, Mirtello
23 %	Lolium perenne (intermediate)	Euroconquest 
20 %	Lolium perenne (late)	Sherlock
20 %	Festulolium	Fedoro
7 %	Trifolium repens	Bianca, Liflex 

Locations & Usage

Dry	  	Grazing	  
Normal	  	Grazing and cutting	  
Wet	  	Cutting	  
Peat Soil	  	Extensiv usage	  
Altitude	  		

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

Sowing rate: 35 – 40 kg/ha for new sowing, 20 – 25 kg/ha for overseeding,
7 – 10 kg/ha for overseeding several times per year

Sowing time: from Mach to September

Usage per year: 3 – 6

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