

COUNTRY ORGANIC GRASSLAND 2465



Dry sites

Mixture for less intensive cutting and limited grazing on dry sites

This mixture is optimal for lighter and drier sites. The use of cocksfoot, festulolium and red fescue results in a robust mixture for cutting and grazing. In addition, perennial ryegrass and white clover enhance the forage quality and make the forage more palatable.

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 grasses
- ✓ Robust
- ✓ Winterhardy

Components

21 %	Dactylis glomerata	Rosseur
20 %	Festuca rubra	Rafael
15 %	Lolium perenne (early)	Karatos
17 %	Lolium perenne (intermediate)	Explosion
17 %	Festuca partensis	Liherold, Schwetra 
10 %	Festuca arundinacea	Rosparon
9 %	Trifolium repens	Bianca, Liflex 

Locations & Usage

Dry				Grazing			
Normal				Grazing and cutting			
Wet				Cutting			
Peat Soil				Energy density			
Altitude				Digestibility			
Extensiv usage				Protein			

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

Sowing rate: 35 – 40 kg/ha for new sowing
Sowing time: from Mach to September
Usage per year: 3 – 5

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