

COUNTRY GRASSLAND 2012

Hay and silage

Intensive cutting and grazing for medium to good sites



- ✓ Combination of many grass and clover species
- ✓ Winterhard and constant yielding
- ✓ Late Lolium perenne for high energy

The use of versatile species makes this mixture winterhardy and robust, while red and white clover can be used to provide additional N fixation and protein yield. The late Lolium perenne increases the energy density in the forage.

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

30 %	Lolium perenne (late)	Hurricane, Valerio
20 %	Phleum pratense	Aturo
20 %	Festuca pratensis	Batlas
10 %	Poa pratensis	Liblue
5 %	Lolium perenne (early)	Watson
5 %	Dactylis glomerata	Revolin
5 %	Trifolium repens	Bianca, Liflex 
5 %	Trifolium pratense	Harmonie, Milvus, Taifun 

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, 20 – 25 kg/ha for overseeding (only for open swards)

Deutsche Saatveredelung AG

Weißburger Straße 5, 59557 Lippstadt

Fon 02941 296 0 | info@dsv-saaten.de



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Ihr Wachstum