



COUNTRY G 2012

Hay and silage

Intensive cutting and grazing for medium to good sites

Profile

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.

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



Components

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

If individual varieties are not available, they are replaced by equivalent ones.

Sowing pattern

New sowing

Locations

Dry



Normal



Wet



Peat Soil



Altitude



Usage

Grazing	
Grazing and cutting	
Cutting	
Extensive usage	

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

Cultivation notes

New sowing	35 - 40 kg/ha	
Overseeding	20 - 25 kg/ha	
Usage per year	3 - 4	

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