

COUNTRY GRASSLAND 2013

Hay and silage for dry sites

Intensive cutting and grazing for dry areas



The high proportions of *Dactylis glomerata* contained in this mixture ensure yields on dry sites. In combination with early and intermediate *Lolium perenne*, winter moisture is optimally utilized. Extensive management is possible due the content of white clover.

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 *Dactylis glomerata* and *Festuca rubra rubra*

Components

45 %	<i>Dactylis glomerata</i>	Revolin, Rosseur, Roprix
10 %	<i>Lolium hybridum</i>	Astoncrusader
10 %	<i>Lolium perenne</i> (early)	Mirtello
10 %	<i>Lolium perenne</i> (intermediate)	Astonhockey
10 %	<i>Festuca rubra rubra</i>	Rafael
10 %	<i>Festuca rubra</i>	Schwetra 
5 %	<i>Trifolium repens</i>	Bianca, Liflex 

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)

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