

COUNTRY ENERGY 2020



Late with clover

Intensive cutting and grazing on fresh mineral sites with good nutrient supply

Intermediate and late English Ryegrass varieties as well as White clover provide high-energy forage. Timothy increases the winter hardiness of the mixture, which is suitable for new sowings and reseeded.

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.

- ✓ High energy density
- ✓ Flexible in use
- ✓ Winterhardy Timothy
- ✓ White clover for N-fixation

Components

45 %	Lolium perenne (late)	Sherlock, Valerio
40 %	Lolium perenne (intermediate)	Euroconquest  , Explosion 
10 %	Phleum pratense	Radde
5 %	Trifolium repens	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: 4 – 5 harvests per year

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

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