

COUNTRY ENERGY 2025

Special

Best forage quality on difficult sites: dry, cold, peat soils and low mountain ranges



This mixture is particularly suitable for difficult sites through the use of Meadow fescue and Timothy for increased winterhardiness. High persistency and sward density is ensured by Smooth-stalked meadow grass and English ryegrass. On ryegrass-unsecure sites, the mixture is suitable for new sowings. Just suitable for reseeding, if there are large gaps in the sward.

- ✓ Winterhardy Timothy and Meadow fescue
- ✓ High sward density through Smooth-stalked meadow grass
- ✓ For ryegrass-unsecure sites

Components

40 %	Festuca pratensis	Baltas, Schwerta 
25 %	Phleum pratense	Aturo, Radde
15 %	Pao partensis	Liblue
10 %	Lolium perenne (intermediate)	Explosion 
10 %	Lolium perenne (late)	Chevalier

Locations & Usage

Dry		Altitude	
Normal		Grazing	
Wet		Grazing and cutting	
Peat Soil		Cutting	

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

Usage per year: 3 – 5 harvests per year
Sowing rate: 35 – 40 kg/ha for new sowing, 15 – 20 kg/ha for overseeding, 7 – 10 kg/ha for overseeding several times per year

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