



COUNTRY G 2002

Higher altitudes and peat soils

For difficult peat soils, mineral sites and altitudes

Profile

This mixture contains English ryegrass with peat soil suitability and timothy for improved winter hardiness and wetness tolerance. Therefore the mixture is suited for difficult peat soils, high altitudes and in low mountain ranges. By using all maturity groups, it provides a stable yield distribution and it is especially suited for overseeding.

- ✓ English ryegrass of all maturity groups
- ✓ Winterhardy timothy
- ✓ Peat soil suitability
- ✓ Balanced yield distribution

Components

40%	Lolium perenne (late) Valerio, Chevalier
25%	Lolium perenne (early) Karatos
25%	Lolium perenne (intermediate) Botond, AstonHockey
10%	Phleum pratense Radde

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

Sowing pattern

New sowing, Overseeding

Locations

Dry



Normal



Wet



Peat Soil



Altitude



Usage

Grazing



Grazing and cutting



Cutting



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

Cultivation notes

New sowing	40 kg/ha	
Overseeding	20 - 25 kg/ha	
Overseeding, several times per year	7 - 10 kg/ha	
Usage per year	4 - 5	

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