

Profile

COUNTRY Energy 2030 delivers high qualities and energy densities through high proportions of English ryegrass and White clover. Plantain and chicory increase the palatability and stabilise the yield, especially in dry conditions. The grassland mixture is suitable for overseeding and new sowings.

In COUNTRY Energy MulitLife mixtures at least 5 species from at least 3 plant families are combined. The intelligent combination of different species with different root architecture leads to more robust stands, especially under difficult conditions. Even under extreme conditions and in dry periods, COUNTRY Energy MultiLife mixtures are significantly more stable than stands with fewer species and deliver high yields as well as good quality.

- ✓ Herbs for higher palatability
- ✓ Better stress resistance due to species combination
- ✓ Flexible in use
- ✓ White clover for N-fixation



Components

42%	Lolium perenne (late) Sherlock, Valerio
40%	Lolium perenne (intermediate) Euroconquest, Explosion
10%	Phleum pratense Radde
5%	Trifolium repens Bianca, Liflex
2%	Cichorium intybus
1%	Plantago lanceolata

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



Sowing pattern

New sowing, Overseeding, Overseed

Locations

Dry	
Normal	
Wet	
Peat Soil	
Altitude	

Usage

Grazing	
Grazing and cutting	
Cutting	+ + +

^{+++ =} highly suitable | ++ = suitable | + = conditionally suitable | - = not given

Cultivation notes

New sowing	35 - 40 kg/ha	
Overseeding	20 - 25 kg/ha	
Overseeding, several times per year	7 - 10 kg/ha	
Usage per year	4 - 5	
Usage	MultiLife, species-rich commercial grassland, with herbs, Dynaseed	

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