



## COUNTRY F 2055

### Clovergrass, 2-3 years

Two to three years clovergrass mixture for medium to good sites

#### Profile

This clovergrass mixture has a balanced yield distribution and uniform regrowth behavior. Species were selected to harmonize in competition and persistence and to achieve a good sward density. The high red clover content ensures high protein levels.

- Balanced yield distribution
- High yielding
- High Red clover content



#### Components

30%	Festuca pratensis <b>Baltas, Schwetra</b>
30%	Trifolium pratense <b>Harmonie, Milvus</b>
20%	Lolium perenne (intermediate) <b>AstonHockey, Trivos</b>
20%	Phleum pratense <b>Aturo, Radde</b>

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

## Locations

Dry	
Normal	
Wet	
Peat Soil	
Altitude	

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

## Cultivation notes

Sowing rate	20 - 25 kg/ha
New sowing	20 - 25 kg/ha
Usage per year	3 - 4

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