



## COUNTRY F 2052

### Without clover, 2-4 years

Two to four years forage growing mixture for medium to good sites

#### Profile

This mixture delivers high yields with balanced yield distribution and is excellently suited for cutting and pasture use. The composition of upper and lower grasses ensures high yields and qualities throughout all years of use. The mixture is very interesting for dairy farms with grassland areas right next to their farms and which want to use the land for grazing after the first cut.

- ✓ Particularly suited for cutting and subsequent grazing
- ✓ Upper and lower grasses
- ✓ Constant yielding with high quality

#### Components

30%	Lolium perenne (early) <b>Karatos, Mirtello</b>
20%	Festulolium <b>Fedoro</b>
20%	Festuca pratensis <b>Baltas, Schwetra</b>
10%	Phleum pratense <b>Aturo</b>
10%	Italian ryegrass <b>Lipso*</b>
10%	Lolium hybridum <b>AstonCrusader</b>

If individual varieties are not available, they are replaced by equivalent ones. \*Also suitable for intercropping because the yield in the first cut is above average.

## Locations

Dry	
Normal	
Wet	
Peat Soil	
Altitude	

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

## Cultivation notes

Sowing rate	35 - 40 kg/ha
New sowing	35 - 40 kg/ha
Usage per year	3 - 5

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