

COUNTRY FIELD FORAGE 2052

Without clover, 2-4 years

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



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

40 %	Lolium perenne (early)	Mirtello, Watson
35 %	Festulolium	Fedoro
25 %	Festuca pratensis	Baltas, Schwerta 
40 %	Phleum pratense	Aturo
35 %	Lolium multiflorum	Lipsos
25 %	Lolium hybridum	Astoncrusader

Locations & Usage

Dry	☒ ☒ ☐	Peat Soil	☒ ☒ ☐
Normal	☒ ☒ ☒	Altitude	☒ ☒ ☐
Wet	☒ ☒ ☒		

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

Usage per year: 3 – 5 harvests per year
Sowing rate: 35 – 40 kg/ha for new sowing

Deutsche Saatveredelung AG
Weißenburger Straße 5, 59557 Lippstadt
Fon 02941 296 0 | info@dsv-saaten.de



Innovation für
Ihr Wachstum