

# COUNTRY ORGANIC GRASSLAND 2440



Medium-late without clover  
Overseeding mixture for legume-rich swards

COUNTRY Grassland 2440 consists of intermediate and late perennial ryegrass and is ideal for overseeding of pastures with intensive use. The mixture is characterized by high forage quality and yields and the tetraploid varieties boost the performance and enhance the palatability. With regular overseeding, forage quality of pastures is maintained or even improved.

- ✓ 100 % Perennial ryegrass
- ✓ Suitable for overseeding and undersowing
- ✓ High yields and forage quality

## Components

|      |                               |                                                                                                               |
|------|-------------------------------|---------------------------------------------------------------------------------------------------------------|
| 50 % | Lolium perenne (intermediate) | Astonhockey, Euroconquest  |
| 50 % | Lolium perenne (late)         | Therese, Valerio                                                                                              |

## Locations & Usage

|           |  |                     |  |
|-----------|--|---------------------|--|
| Dry       |  | Grazing             |  |
| Normal    |  | Grazing and cutting |  |
| Wet       |  | Cutting             |  |
| Peat Soil |  | Extensive usage     |  |
| Altitude  |  |                     |  |

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

Sowing rate: 35 – 40 kg/ha for new sowing, 20 – 25 kg/ha for overseeding,  
7 – 10 kg/ha for overseeding several times per year  
Sowing time: from March to September  
Usage per year: 4 – 6

Deutsche Saatveredelung AG  
Weißburger Straße 5, 59557 Lippstadt  
Fon 02941 296 0 | [info@dsv-saaten.de](mailto:info@dsv-saaten.de)



Innovation für  
Ihr Wachstum

Die hier genannten Sorteninformationen, Empfehlungen und Darstellungen erfolgen nach bestem Wissen und Gewissen, aber ohne Gewähr auf Vollständigkeit und Richtigkeit. Mischungszusammensetzungen können sich bei Nichtverfügbarkeit einzelner Sorten ändern.