

# **OXFORD**

#### Poa pratensis

- High degree of leaf health
- Very persistent
- · Good winter hardiness
- Widely recommended



#### High flexibility

The heading of OXFORD is late, which provides good forage quality for a long period before heading starts. Therefore OXFORD offers high flexibility for forage use.

#### Advantageous Growth Height

The growth height is medium. The growth of OXFORD enables it to compete sufficiently with tall growing grass in mixtures.

## Lodging no Problem

OXFORD performs a good resistance to lodging which ensures that cuts can be taken without soil pollution.

## Perfect Density

The density of OXFORD is intermediate which is ideal for a Poa pratensis variety when used in mixtures with other grasses, e.g. for grazing purposes.

#### Good Resistance

The winter hardiness is good and OXFORD has proved a very good resistance to crown rust and a good resistance to other common diseases in grasses.

The yield of green- and dry matter of OXFORD is high compared with other forage grass types.

## Technical Specifications

- Kentucky bluegrass
- Top Variety with High Flexibility
- Listed/recommended in EU AT BY DE EST NO RU



Ratings Scale 1-9, where 9 = best or most pronounced	
Ground cover	
Lateness	
Persistency	
Salt tolerance	
Yield	