

Variety Description

Variety

TREPOSNO

Species

Orchard grass
(cocksfoot)

Botanical name

Dactylis glomerata

Ploidy

2

Seeding rate

20–25 kg/ha

Distance between rows

as cereals

Sowing period

April to August

Sowing depth

1–2 cm

Agronomic figures*:

Panicle formation

4

Development after sowing

6

Tendency to winterkilling

4

Tendency to lodging

5

Susceptibility to rust

5

Sward density

5

DM-yield total

6

DM-yield first cut

6

DM-yield in aftermath

5



Clarification of figures*:

1: very early, very low / 5: medium / 9: very late, very high

* **Source:** Bundessortenamt [Federal Plant Variety Office] 2018, state variety tests

Variety description

TREPOSNO belongs to the early to mid-season maturity range. The main features of this variety are an upright habit, with high mass formation after sowing. TREPOSNO is highly valued for its yield potential, particularly in the first cut and the overall yield. Moreover, the variety is characterised by good winter-hardiness and sward density.

Most important characteristics

Early to mid-season maturity group
Extremely high-yielding
Good winter-hardiness
High stability

Usage

Orchard grass or cocksfoot is considered ideal for dry places and is resistant to cold. It can tolerate intensive fertilisation level and cropping, as well as grazing. The variety can be used for 4–6 grazings and be mowed 3–4 times.

