Variety Description

Variety

Species
Botanical name
Ploidy
Seeding rate
Distance between rows
Sowing period

COLOSSEUM

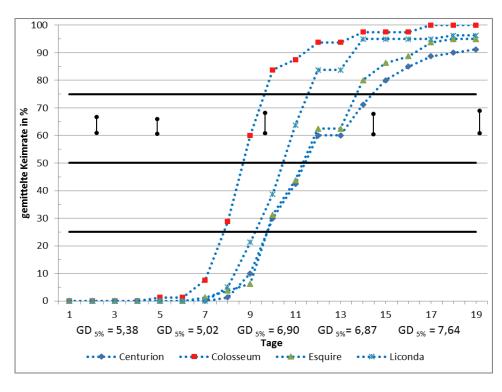
Perennial ryegrass
Lolium perenne
2
30 g/m²
Broadcast seeding
March to September
Superficial



Variety description

Sowing depth

COLOSSEUM is a Lolium perenne variety from New Zealand that combines excellent quality characteristics with good agronomic performance. One of the most notable features of this variety is its tolerance of cold – something that is evident in its germination behaviour. Even under extreme conditions, COLOSSEUM is able to germinate early and quickly, and develop into a young plant. These factors give this winter-active variety an enormous growth edge over other conventional Lolium varieties.



Germination rate of various Lolium varieties under suboptimal conditions

Sources:

Fachhochschule Südwestfalen [South Westphalia University of Applied Sciences], Soest (2015): Comparison of the germination rate of various Lolium p. varieties in terms of tolerance of cold

Most important characteristics

Tolerance of cold
Mediterranean genetics
Extremely high sward density
Excellent regenerative ability
Extremely resilient
Quick germination capacity