

DANERGO

Lolium multiflorum

- Top yield of drymatter
- Very good winterhardiness
- High resistance to rust and fusarium
- Erect growth



Very Stable and Broad Adapted

DANERGO is a tetraploid italian ryegrass with a top yield of drymatter already from the sowing year, combined with a high resistance to diseases like rust and fusarium. Being tested and listed in a wide range of countries, DANERGO has proved a very good winterhardiness and persistence.

Growth Characteristics

DANERGO has an erect growth with a good resistance to lodging. This is important, as it gives an easy harvest with a minimum of contamination of soil in the silage.

The resistance to rust has been proven in trials both in Europe and in South of America. DANERGO has an excellent resistance to rust and fusarium. Also the resistance to Rhynchosporium and Mildew secure a fresh and healthy forage with a very high palatability.

Technical Specifications

- Italian ryegrass
- Top Yield and High Resistance to Diseases
- Listed/recommended in EU AT BY LU RU UK
- Lateness: Intermediate

Characteristics

Results from UK

	t/ha or scale	DANERGO % of standard
Yield at 67D	% Atalja = 1.64	105
Early spring growth	% Atalja = 1.64	104
1st harvest year	% Atalja = 17.66	102
2nd harvest year	% Atalja = 13.62	103
Resistance to Mildew	1 – 9 good	6

Ratings

Scale 1-9, where 9 = best or most pronounced

