

Variety Description

Variety

DANIELA

Species	Winter rapeseed
Botanical name	Brassica napus
Ploidy	diploid
Seeding rate for fodder	8-12 kg/ha
Seeding rate for green manure	15-20 kg/ha
Distance between rows	similar to cereals
Sowing period (German conditions)	20 Aug. - mid Sept.
Sowing depth	2-3 cm

Agronomic figures*:

Erucic acid content	2**
Glucosinolate content	2**
Development after sowing	5
Inclination to flower	2
DM-yield	5



Clarification of figures*:

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

2** = with erucic acid and glucosinolates content

* **Source:** Cultivator classification

Variety description

DANIELA is a conventional winter rapeseed (contains erucic acid and glucosinolate) that is suitable for grazing and fresh feed. It is necessary to limit the ration per cow when feeding. This is where stripgrazing has proven itself. DANIELA has been tested and approved for summer and winter catch crop cultivation. The variety achieves the highest yields in summer catch crop cultivation. It features very rapid initial growth with fast soil contact and a very low inclination to flower. DANIELA can also be used as a green manure plant. It tolerates late sowing.

Most important characteristics

contains erucic acid or glucosinolates
rapid early development
solid fodder yields

Usage

Winter rapeseed establishes itself quickly and grows well for fodder and green manure applications. When harvested as a green manure, winter rapeseed can actively help protect groundwater with its nutrient acquisition capacity. When harvested as fodder crop it can help to close gaps in forage supply for cows in drought years.

