Variety Description

GRACELAND

Brassica rapa var. rapa

late July to August

Turnip

tetraploid 1.5–2 kg/ha 25–40 cm

2–3 cm

Variety

Species
Botanical name
Ploidy
Seeding rate
Distance between rows
Sowing period
Sowing depth

Agronomic figures*:

Position in the soil	5	
Development after sowing	7	
Susceptibility to yellowing in autumn	4	
Frost-tolerance of the leaves	5	
Beet fresh weight	8	
Beet dry matter	8	
Leaf fresh weight	5	
Leaf dry matter	5	
Total fresh weight	6	
Total dry matter	6	
Leaf-to-plant ratio	4	



Clarification of figures*:

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

* Source: Cultivator classification

Variety description

GRACELAND is a new turnip variety that was authorised by the German Federal Plant Varieties Office in 2023. The white, purple-topped beets grow just under the surface of the soil. GRACELAND produces abundant, healthy leaves and is very suitable for mechanical harvesting. In addition to its high fresh and dry matter yields, it also provides staple feed with high digestibility that animals readily consume. It can be used as fresh feed or to produce silage.

Most important characteristics

Tasty staple feed Fresh feed and silage Very easy to digest Easy to harvest Very high fresh and dry matter yields

Usage

