Variety Description

Variety

Species Botanical name

Ploidy

Seeding rate

Distance between rows

Sowing period Sowing depth

Agronomic figures*:

INTERMEZZO

Fodder radish Raphanus sativus

25-30 kg/ha as catch

as cereals

from July to late August

2-3 cm



Susceptibility to beet cyst nematodes	2
Development after sowing	6
Inclination to flower	3
Tendency to lodging	2





Clarification of figures*:

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

* Source: Bundessortenamt [Federal Plant Variety Office] 2016, state variety tests

Variety description

INTERMEZZO is a resistant fodder radish, characterised by a low inclination to flower and a low tendency to lodging. The variety belongs to the resistance group 2 for beet nematodes. INTERMEZZO develops rapidly in the early stages, which ensures good weed suppression. Its low inclination to flower also makes it an attractive variety. The low level 2 tendency to lodging, in particular, plays an important role in spring-time cultivation of the subsequent crop. This is the best rating currently achieved by the approved fodder radish cultivars (descriptive variety list 2017).

Most important characteristics

Nematode-resistant, grade 2

Very low inclination to flower, despite extremely high mass development after

sowing

Excellent weed suppression

Very low tendency to lodging, best rating currently being awarded by the

Usage