

Fodder raddish

CORDOBA (double resistant with bca 1 – and M. chitwoodi resistance)

Variety specific characteristics

Cordoba is the latest Vandinter semo fodder radish variety with a double resistance. Cordoba is characterized by its length and tuber growth, resulting in a high dry matter yield. The high resistance to Alternaria is also noticeable.

Classification ¹⁾ Variety name	Resistance to beet cyst nematode (pf/pi value)	Resistance to Meloidogyne chitwoodi ²⁾	Ground cover speed	Lateness of flowering	Extent of tuber development	Length (relative, 100 = 104cm)	Resistance to Alternaria ⁴⁾	Regrowth after late mowing
N Cordoba	0,1 - 0,3	R	8	8	8,5	155	7	6



1) Classification: A = generally recommended variety; B = limited recommended variety; N = new recommended variety.

2) A low Pf/Pi value means a high degree of resistance.

3) R = resistant to Columbia root-knot nematode (M. chitwoodi), relative susceptibility compared to the average of the non-resistant Radical and Siletina varieties is less than 6%.

4) It concerns Alternaria species that only occur on cruciferous plants. The chance of transfer of green manure to cultivated crop is only present in cabbage crops or rapeseed. Among others, beets, potatoes, onions and carrots are not in danger, because it concerns other varieties of Alternaria.

Source:
rassenlijst.info

Fodder radish *(Raphanus sativus)*



Cultivation advice for radish

Sowing time in spring	April - May
Sowing time in autumn	July - August
Seed quantity	25 - 30 kg per hectare
Fertilization	On clay soil 50 kg N per hectare

To be used during the harvest and sowing plan of



Potatoes



Onions



Flower bulbs



Sugar beet



Carrots



Spinach



Wheat



Cabbage

ACTIVE

Active. Quality mark for proven green manure.

Guarantee for a healthy soil.

Vandinter Semo has a solid reputation as a supplier of distinctive green manure, thanks to a successful cultivation and breeding programme. The high scores on the catalogue of varieties confirm that. The high-scoring Vandinter Semo green manure varieties have the Active quality mark. A guarantee for a healthy soil.

Only varieties grown in-house are eligible for the Vandinter Semo Active quality mark. The Active quality mark guarantees a proven active effect against nematodes, a proven active germination capacity and a seed purity of 98.5%.