

NEMATODE RESISTANT WHITE MUSTARD

MASTER

Rapid initial growth - very delayed flowering



Benefits:

- Rapid initial development highest classification in the German Descriptive Variety Lists
- Resistance level 2 in official tests
- MASTER develops well even at later sowing dates
- · Strong, deeply branched root system can fix nutrients during winter and improves the water and air balance of the soil
- MASTER is particularly suitable for cultivation in water protection areas
- Safe freezing off at low frost temperatures allows for easy mulching and direct sowing of spring species

Included in blends: viterra® RÜBE

Variety characteristics: (Officially confirmed or respectively in line with Bundessortenamt)	bad / early / short / low	good / late / long / high / tall
Resistance against Heterodera schachtii	Resistance level 2	
Initial mass formation		8
Flowering	4	
Resistance to lodging		7

Züchter: P. H. PETERSEN Saatzucht Lundsgaard GmbH,





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Usage:
Reduction of Beet Cyst Nematodes
Green manure
Ground water protection / Nitrogen conservation
Mulch sowing
Humus formation
Protection against erosion
As component suitable for greening blends

Crop rotation suitability:	+ Suitable / + + Strongly F	Recommended
Maize		++
Cereals		++
Oilseed rape		
Sugar beets		++
Potatoes		
Intensive crops		
Legumes		++

Agronomic features:	bad / early / short / low	good / late / long / high / tall
Weed suppression		8
Protection against erosion		8
Ground water protection / Nitrogen conservation		8
Humus formation		6
Cold and frost resistance	1	
Drought tolerance		8

Type of root	Tuft root with strong main root
Rooting depth	120 cm

Cultivation recommendations:	
Recommended sowing rate	20 - 25 kg/ha
Sowing depth	1 - 2 cm

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