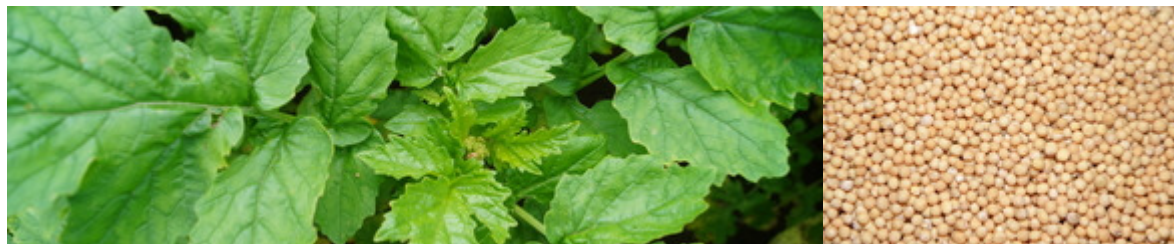


SCOUT

High sowing flexibility due to late flowering and rapid development



Benefits:

- High resistance against Beet Cyst Nematodes, resistance level 2 in official trials
- **SCOUT** has an outstandingly quick initial development for a good compatibility with late sowing dates and an effective weed suppression
- Delayed flowering for a long, vegetative growth with efficient nematode control
- Strong and deep roots as well as formation of plenty of green plant mass support water- and air balance of the soil
- Recommended in water protection areas

Variety characteristics: (Officially confirmed or respectively in line with Bundessortenamt)

	bad / early / short / low	good / late / long / high / tall
Resistance against <i>Heterodera schachtii</i>	Resistance level 2	
Initial mass formation		8
Tendency to flower	4	
Stiffness		7

Nematode resistant White mustard

SCOUT

High sowing flexibility due to late flowering and rapid development

Usage:

Reduction of Beet Cyst Nematodes
Green manure
Ground water protection / Nitrogen conservation
Mulch sowing
Humus formation
Protection against erosion

Crop rotation suitability:

+ suitable / ++ strongly 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
Sowing period	Early August until late September - depending on location! Early sowing increases control success.
Fertilization	40 - 60 kg N/ha
Crop protection	Usually no plant protection required
Sowing method	Low requirements regarding sowing method: spreader or seed drilling

Breeder: P. H. PETERSEN Saatzucht Lundsgaard GmbH, Version: 20.09.2018 / 9.00