

POLE POSITION
White mustard
(*Sinapis alba*)



Highest resistance to beet cyst nematodes



POLE POSITION shows the highest resistance to beet cyst nematodes (*Heterodera schachtii*, Cat. 1) and has only a slight tendency to flower. Combined with its very low to low lodging tendency and medium-high biomass production, POLE POSITION is a particularly interesting variety for cover crop use in beet and vegetable cultivation.

- ✓ Very low susceptibility to *Heterodera schachtii*
- ✓ Short, stable growth type
- ✓ Offers much organic matter and tolerates late sowing dates

Agronomic features

Early growth development	6	Medium to strong
Tendency to flowering	3	Low
Tendency to lodging	2	Very low to low
Susceptibility to beet cyst nematodes	1	Very low

General usage

Cover crop and green manure

Nematode reduction

Cultivation

Sowing rate:
18 – 20 kg/ha

Sowing date:
Beginning of August to mid-September



Innovation for
your growth