

# POLE POSITION

Mustard

## Highest nematode resistance

## Profile

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

- Tolerates late sowing dates
- Develops much organic matter
- Short, stable growth type

## Agronomic properties

| | | |
|---|---|---|
| **Early growth development** | 1 2 3 4 5 **6** 7 8 9 | medium to strong |

## Tends to

| | | |
|---|---|---|
| **Flowering** | 1 2 **3** 4 5 6 7 8 9 | low |
| **Lodging** | 1 **2** 3 4 5 6 7 8 9 | very low to low |

## Vulnerabilities

| | | |
|---|---|---|
| **Beet cyst nematodes** | 1 2 3 4 5 6 7 8 9 | very low |

Classification according to the descriptive variety list - Bundessortenamt (federal plant variety office, Germany) 2025 and our own results.

## Special characteristics

grade 1 in susceptibility against *H. schachtii*

## Sowing

18 - 20 kg/ha

## Sowing date

beginning of August to mid-September

## Usage

Green manure and nematode control

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