



# CONVEX

## MUSTARD

### The waxy type

### Profile

CONVEX has a very thick cuticle and more lipids than other mustard varieties. This promotes and nourishes soil life. CONVEX is resistant to beet cyst nematodes (*Heterodera schachtii*) and is one of the few varieties with a low flowering tendency. CONVEX is therefore also suitable for earlier sowing dates.

- ✓ Very thick cuticle, thus more lipids to feed soil life
- ✓ Well adapted to early sowings
- ✓ Resistance to beet nematodes

### Agronomic properties

Early growth development



low to medium

### Tends to

Flowering



very low to low

Lodging



absent or very low

## Vulnerabilities

Beet cyst nematodes



very low to low

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

## Special characteristics

grade 2 in susceptibility against *H. schachtii*

## Sowing

18 - 20 kg/ha

## Sowing date

end of July to beginning of September

## Usage

Green manure and nematode control

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