

CONVEX

Mustard

The waxy type

Profile

CONVEX is characterised by a thicker cuticle and higher lipid production in the biomass. This enhances stability and promotes slower decomposition of the biomass. CONVEX is resistant to beet cyst nematodes (Heterodera schachtii) and has a low tendency to flower. CONVEX is therefore also suitable for earlier sowing dates.

- Very thick cuticle and robust plant matter
- Compact growth type
- Resistance to beet nematodes

General

Green fertilizer	✓

Agronomic properties

Early growth development	1 2 3 **4** 5 6 7 8 9	low to medium

Tends to

Flowering	1 **2** 3 4 5 6 7 8 9	very low to low
Lodging	**1** 2 3 4 5 6 7 8 9	absent or very low

Vulnerabilities

Beet cyst nematodes	1 **2** 3 4 5 6 7 8 9	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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