



CONVEX MUSTARD

The waxy type

Profile

CONVEX has a very thick cuticle and more lipids than other oil radish varieties. This promotes and nourishes soil life. CONVEX is resistant to beet cyst nematodes (*Heterodera schachtii* Cat. 2) and is one of the few varieties with a low flowering tendency (Cat. 2). CONVEX is therefore also suitable for earlier sowing dates.

- Very thick cuticle - more lipids to feed the soil life
- Well adapted to early sowings
- Resistance to beet nematods

Agronomic properties

Early growth development



low to medium

Tends to

Flowering



very low to low

Lodging



absent or very low

Vulnerabilities

Turnip 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.

Sowing

18 - 20 kg/ha

Sowing date

End of July to beginning of September

Usage

Green manure and nematode control

All information, recommendations and representations contained herein are made to the best of our knowledge and belief, but without guarantee of completeness or accuracy. We cannot guarantee that the properties described are repeatable. All information is provided as an aid to decision-making. Deutsche Saatveredelung AG will not be held liable for any damage or claims for damages resulting from the use of the variety specified in this description. Mixtures may vary if individual varieties are not available. Status 12/2024. Subject to change without prior notice.