

CONVEX
White mustard
(*Sinapis alba*)



The waxy type

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 and recommended for beet and vegetable rotations.

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

Agronomic features

Early growth development	4	Low to medium
Tendency to flowering	2	Very low to low
Tendency to lodging	1	Absent or very low
Resistance to beet cyst nematodes	2	Very low to low

General usage

Cover crop and green manure

Nematode reduction

Cultivation

Sowing rate:
18 – 20 kg/ha

Sowing date:
End of July to beginning of September



Innovation for
your growth