



TRIDENT

OIL RADISH

Three times excellent against nematodes

Profile

TRIDENT is an excellent oil radish variety with three nematode resistances: *Heterodera schachtii* (category 2), *Meloidogyne chitwoodi* and *Meloidogyne hapla*. Therefore, TRIDENT is a good choice for nematode control in intensive crop rotations with sugar beets, potatoes and vegetables. Additionally, the variety is resistant to clubroot. The variety shows a fast development at the beginning, which leads to good weed suppression. Deep rooting and lower tendency for flowering are other good arguments for TRIDENT.

- Resistances: *Heterodera schachtii* (cat. 2); *Meloidogyne chitwoodi* and *hapla*, clubroot
- Nematode control in intensive crop rotations with sugar beets, potatoes and vegetables
- Fast early growth for good weed suppression combined with a low tendency to flowering

Agronomic properties

Early growth development



strong

Tends to

Flowering



low

Lodging



very low to 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.

Special characteristics

Multi-resistance

Sowing

20 - 25 kg/ha

Sowing date

Mid of July to end of August

Usage

Green manure

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