

Variety Description

Variety

FOX

Species	White mustard
Botanical name	Sinapis alba
Ploidy	2
Seeding rate	25–30 kg/ha as catch crop
Distance between rows	as cereals
Sowing period	from late July to late August
Sowing depth	2–3 cm

Agronomic figures*:

Susceptibility to beet cyst nematodes	1
Development after sowing	6
Inclination to flower	3
Tendency to lodging	2



Clarification of figures*:

1: very early, very low / 5: medium / 9: very late, very high

* **Source:** Bundessortenamt [Federal Plant Variety Office] 2016, state variety tests

Variety description

With FOX white mustard, we now have a **variety with grade 1** for reducing the dangerous beet cyst nematodes. A reduction rate of over 90% was achieved in the official tests. FOX shows good early development and can therefore also suppress weeds well. It has a low inclination to flower and therefore blooms late. Good stability is particularly helpful in terms of strip-till. Upright stalks become extremely dry during frost and can be sheared optimally. In this regard, FOX has the best rating amongst the three approved grade 1 varieties so far.

Most important characteristics

Over 90% nematode reduction, grade 1!
Good mass formation in the early development, high weed suppression
Very low inclination to flower
Tremendous stability, best rating in its class

