Variety Description

Variety

Species
Botanical name

Ploidy

Seeding rate

Distance between rows

Sowing period

Sowing depth

Agronomic figures*:

Susceptibility to beet cyst nematodes

Development after sowing 6
Inclination to flower 4
Tendency to lodging 3

SYMBOL

White mustard Sinapis alba

2

1

25-30 kg/ha as catch

crop

as cereals

from late July to late

August

2–3 cm



Clarification of figures*:

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

Variety description

The distinguishing feature of this beet cyst nematode resistant variety SYMBOL is its excellent nematode reduction rate. Combined with rapid mass formation in the early development, this variety boasts of particularly beneficial agronomic properties. Among other uses, the variety is best-suited for strip-till applications because of its high stability. In addition to that, it has a very low inclination to flower. Due to these factors, SYMBOL is an excellent white mustard variety and is an ideal choice for professional catch crop cultivation.

Most important characteristics Very high stability

Nematode-resistant, grade 1 Low inclination to flower

High mass formation in the early development

Usage



^{*} Source: Bundessortenamt [Federal Plant Variety Office] 2022, state variety tests