

BIOMASS  
CHAMPION!

# EXITO BLACK OAT

EXITO is characterized by rapid growth and massive root development. Black oats (*Avena strigosa*) can contribute up to 1650 kg of effective organic matter per hectare to the soil when used as a cover crop, especially with early sowing.

Black oat (*Avena strigosa*) is a non-host for *Pratylenchus penetrans* and *Meloidogyne hapla*. These nematodes causes problems in crops such as potatoes, carrots, and onions. It is a good host for the multiplication of root-knot nematodes *Meloidogyne chitwoodi/fallax*. Check [www.best4soil.eu](http://www.best4soil.eu) for a more detailed and complete overview.

EXITO is NAK-certified and free of wild oats.

Early ground cover	Late flowering	Length (vegetative) (relative, 100 = 61 cm)	Barley yellow mosaic virus	Mildew susceptibility
7 (fast)	8 (medium/late)	103	8,5 (Virtually no damage)	7,5 (low)

Source: CSAR list 2025

## CULTIVATION ADVICE

Sowing time	July - September (depending on location)
Seed quantity	60 - 90 kg per hectare
Fertilization	40 - 60 kg N per hectare



Black oat  
*Avena strigosa*