

LATE FLOWERING
NR 1 IN FRANCE

OCEANE

BLACK OAT

OCEANE is characterized by very late flowering and high biomass production. Black oats can contribute up to 1,650 kg of effective organic matter per hectare to the soil when used as a cover crop, especially when sown early. It can be sown either early or late.

Black oat (*Avena strigosa*) is a non-host for *Pratylenchus penetrans* and *Meloidogyne hapla*. These nematodes cause damage to crops such as potatoes, carrots, and onions.

Early ground cover

Late flowering

Length (vegetative) (relative,
100 = 61 cm)

Rust
susceptibility

7 (fast)

9.5 (very late)

95

7,5 (low)

Source: VDS research

CULTIVATION ADVICE

Sowing time

July - September (depending on location)

Seed quantity

60 - 90 kg per hectare

Fertilization

40 - 60 kg N per hectare



Japanese haver
Avena strigosa

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