FORAGE & GRAIN CROPS

Black Mustard

Natural biofumigant for pest and disease control

Brassica nigra

A natural biofumigant grown in areas where soil borne pests and diseases are a problem. When cut and mixed into the soil it acts as a natural biofumigant and helps reduce soil-borne pests and diseases, builds soil organic carbon, improves soil structure, and increases the soil's ability to hold nutrients and moisture. It also boosts overall productivity, suppresses weeds, and reaches maturity in approximately 12 to 14 weeks.



ABOUT THIS VARIETY

Black mustard is grown as a natural biofumigant in areas where soil borne pests and diseases are a problem. It is cut and mixed into the soil, where it acts as a natural biofumigant and helps reduce soil-borne pests and diseases.

It builds soil organic carbon, improves soil structure, increases the soil's ability to hold nutrients and moisture, and suppresses weeds.

QUICK FACTS

TYPE & PERSISTENCY
Annual

MIN RAINFALL
400 mm+

SOWING RATE
6–10 kg/ha General

END USE
Green manure, Biofumigant

KEY ATTRIBUTES

- ✓ Natural biofumigant: helps reduce soil-borne pests and diseases
- ✓ Builds soil organic carbon and improves soil structure
- ✓ Suppresses weeds
- ✓ Grown to be cut and mixed into the soil
- ✓ Helps the soil hold nutrients and moisture
- ✓ Reaches maturity in approximately 12 to 14 weeks

PLANTING & GRAZING NOTES

When cut and mixed into the soil it acts as a natural biofumigant. It reaches maturity in approximately 12 to 14 weeks.

STAND LIFE

Annual; reaches maturity in approximately 12 to 14 weeks.

HOW IT'S SOLD

FORM	PACK
Bare	25 kg