

Nematode  
resistance  
BCA 2

# IRIS

## WHITE MUSTARD

IRIS is a late-flowering white mustard variety recommended by the CSAR, with beet cyst nematode resistance BCA 2 (70-90% nematode reduction). It also has good lodging resistance and is characterized by very rapid ground cover.

Under favorable growing conditions, the crop can produce a significant amount of organic matter in a short time. White mustard then forms a tall (1 to 1.5 meters) and dense crop. Pre-treatment (such as chopping or mowing) is usually required to effectively incorporate the crop into the soil. White mustard is highly susceptible to clubroot, making it less suitable for a crop rotation plan that includes cabbage crops.

Ground cover speed	Lateness of flowering	Length (relative, 100 = 111 cm)	Firmness	Resistance to Alternaria
8 (fast)	8,5 (late)	101	8 (firm)	7

Source: CSAR list 2025

### CULTIVATION ADVICE

Sowing Time	August - September (Depending on location)
Seed quantity	20-25 kg per hectare
Fertilization	30-50 kg N per hectare

