# FENUCOLD

Fenugreek





# The **cold-resistant** fenugreek

- High nitrogen production
- Low TGW to limit the sowing rate and make it easier to incorporate into a mix
- Cold resistant
- Well-suited to summer conditions and early post-harvest sowing - Resistant to high temperatures and water stress

#### SPECIES

Fenugreek (Trigonella foenum-graecum)

#### FAMILY

Leguminous plant

#### CYCLE

Long (> 4 months)

### Plant port & Height

Erected - Up to 60 cm in 4 months

#### Root system

Taproot

### Ease of integration in mixtures

Excellent





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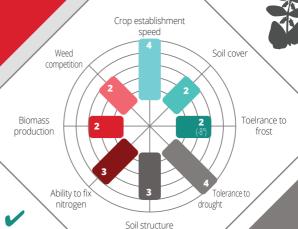


COVER CROP 🗸

**GRAZING** ✓

BIOGAS PRODUCTION 🗸

COMPANION PLANT 🗸



## GROWING TIPS

**Crops benefiting from the intercrop: Rapeseed** (excellent companion plant), cereals, corn, beet, poatatoes...

Ease of implantation: +++

Sowing date: Well-suited to early sowings

Sowing depth & TGW: 2/3 cm - Approx. 15-20 g

Sowing rate in pure & targeted density:

+/- 20-25 kg/ha +/- 140 plants/m²







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Destruction method	Soil preparation tools	Ploughing	Frost	Rolling on frost	Crimping	Chemistry	Rolling	Toothed tool
Efficiency	+++	+++			++	++		



Before planting vegetation cover, find out about the regulations in force in your region (Nitrate Directive), particularly as regards the choice of species and the dates and methods of destruction.

- Cold-resistant and later than other fenugreek variéties (lower C/N)
- Usable as fodder
- High isoleucine content

#### Data sources

CTPS / ARVALIS - \* data from breeder / partners The agronomic and technological information provided in this document may vary from one year to the next depending on the region and agroclimatic conditions.



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