

# MILLET Proso millet

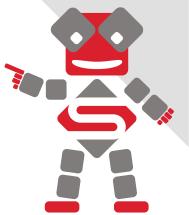
#### **USES**

**COVER CROP GRAZING BIOGAS PRODUCTION** 

### **CHARACTERISTICS**

Suitable for superficials soils

Good initial vigour



## **GROWING TIPS**

**Crop benefiting from the intercrop:** Well suited before any crop other than cereals and corn...

Ease of implantation: ++++

**Sowing date:** Well suited to early sowings Sowing depth & TGW: 1/2 cm - Approx. 5 g Saowing rate in pure & targeted density:

> +/- 10 kg/ha +/- 250 plants/m<sup>2</sup>



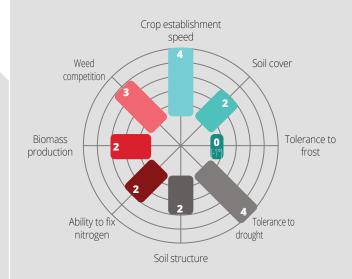
Seeding technique	Under the combine cutterbar	Direct seeding	Simplified Cultiva- tion Techniques	After ploughing	
Adaptation	+++	++	+++	++	



Destruction method	Frost	Schredder, roller, chopper	Rolling on frost	Stubble cultivator	Plough	Glyphosate	Glyphosate + 2,4D
Efficiency	++ (-1°C)	+/-	++	+/-	++	++	++

Before planting vegetation cover, find out about the regulations in force in your region (Nitrate Directive), particularly with regard to the choice of species and the

CTPS / ARVALIS - \* breeder/partner data - The agronomic and technological information provided in this document may vary from one year to the next depending on the region  $% \left( x\right) =\left( x\right) +\left( x\right$ and agroclimatic conditions.



#### **AGRONOMY**

**SPECIES** 

Proso millet (Panicum miliaceum)

**FAMILY** 

Poaceae

CYCLE

Short (± 3 months)

Plant port

Erected

Root system

Fascicular

Ease of integration in mixtures

Excellent







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