EXTENSO Foxtail millet

Always more biomass during summer

Up to 7T of DM in 3 months

Low seed cost / ha Particuraly interesting for forage and / or biogas production Can be used for fodder from the 45th day after emergence

Very late variety with improved feed value



EXTENSO Foxtail millet

USES

COVER CROP GRAZING BIOGAS PRODUCTION HUNTING COVER

CHARACTERISTICS

Flexible use : pasture, hay, silage

Less susceptible to water stress than millet or sorghum

Capable of sequestering up to 80 N units / ha

Covers the soil very quickly and ensures weed competition

Easily destroyed by the first frosts : from -1°C, without chemical aid

GROWING TIPS

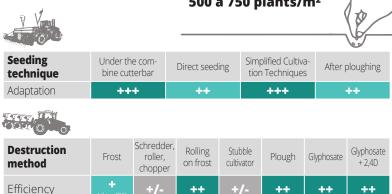
Crop benefiting from the intercrop : Well suited before any crop other than cereals and corn

Eas of implantation : ++++

Sowing date : Well suited to early sowings

Sowing depth & TGW : 1/2 cm - Approx. 2 à 3 g

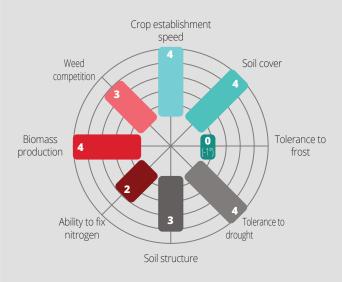
Sowing rate in pure & targeted density : 10 à 15 kg/ha 500 à 750 plants/m²





Data sources

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 and agroclimatic conditions.



AGRONOMY

SPECIES Foxtail millet (*Setaria italica*)

FAMILY

Poaceae

CYCLE

Short (± 3 months)

Plant port

Erected

Root system

Fascicular

Ease of integration in mixtures Excellent



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