

**C**érience  
L'AGRONOME SEMENCIER

# M-SUMMER

FORAGE MIXTURE

**M-SUMMER is a ready-to-use mix specially formulated to produce high-quality fodder quickly.**





# M-SUMMER

**Profile:**

- Summer fodder crop

**Persistency:**

- 3 to 4 months (harvested between July and September)

**Soil types:**

- All types of soil

**Sowing rate (kg/ha):**

- 25 to 30 kg/ha

**Composition (% by weight):**

- 50% Foxtail millet ROBUSTA
- 30% Hairy vetch MASSA
- 20% Berseem clover

POLARIS 

## ITS ADVANTAGES

- **Rapid production:**
  - M-SUMMER is a ready-to-use mixture of legumes and grasses designed for intercropping in the spring (after harvesting immature cereals) or summer (after harvesting small grain cereals).
  - M-SUMMER enables a DM/ha yield of 4 to 7 t to be achieved in 70 to 90 days, thanks to the late-maturing foxtail millet ROBUSTA, which ensures a reliable yield with its abundant foliage, and the hairy vetch MASSA, which is distinguished by its ability to produce biomass in summer.
- **High feed value:**
  - POLARIS Alexandrian berseem clover and MASSA hairy vetch increase the protein content and produce a well-balanced mixture (crude protein content > 15% in our trials vs. 10% for foxtail millet alone).
  - Their biomass potential and MASSA's excellent soil smothering effect ensure a good proportion of legumes in the mixture.
  - Finally, M-SUMMER is composed of palatable, non-bloating species.
- **Good resistance to summer conditions:**
  - Foxtail millet is a grass of tropical origin selected for its drought resistance.
  - Berseem clover is also a species that tolerates heat well, whilst the hairy vetch MASSA demonstrates hardiness in summer conditions.



Since mixing the best varieties does not necessarily provide the best forage mixture, this mixture is made of varieties which have been bred and evaluated for their ability to grow in a multi-species mixture.

This mixture secures production as it will adapt to the heterogeneity within the field and to climatic hazards. To fulfill this objectives and provide the best performances, this mixture is made of a chosen diversity of species and also of a chosen intra-specific diversity (diversity of varieties within individual species).

## FOR WHICH SITUATIONS?

Grazing	Mowing
	

**Sowing:**

- Loosen the topsoil;
- Sow preferably from late April to early July in warm soil (temperature > 12–14°C) to a depth of no more than 1–2 cm
- Roll the soil immediately after sowing.

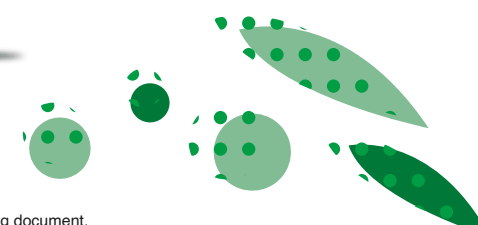
**Protection:**

- Keep an eye out for slugs during planting and take action if necessary.



**Packing**  
25 kg bag  
300 kg big bag

S.A.S STIM: seeds with a biostimulant to promote planting and enhance stress resistance.  
OSYR – Marketing Authorisation No. 108002 – Non-classified product –  
Owned by FRAYSSINET, La Mothe 81240 ROUAIROUX.  
Our S.A.S STIM coated seeds contain 70% bare seeds and 30% coating.  
Nos semences enrobées S.A.S STIM contiennent 70% de semences nues et 30% d'enrobage.



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The information contained in this document is provided for guidance only and may vary depending on pedoclimatic conditions and growing conditions.  
The varieties included in the mixture are subject to change depending on availability.  
Do not allow hairy vetch to be consumed as seed.