

Cerience
L'AGRONOME SEMENCIER

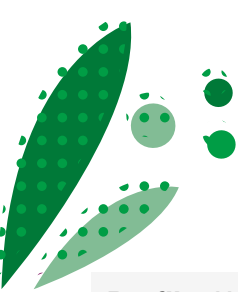
M-DYNAMIC

FORAGE MIXTURE

MAXIMUM YIELD AND QUALITY!

This fast-growing forage mix is ideal for producing high-quality fodder within a few months.






M-DYNAMIC

Profile: Winter catch crop
Lifespan: 7 to 12 months
(can be harvested in the autumn depending on biomass production, then again in April–May)

Soil types:
All types
Dosing rate (kg/ha) :
25 to 30 kg/ha

Forage mix (as a percentage by weight):

- 35% MIXY alternating diploid Italian ryegrass
- 15% ATOLL non-alternative / biennial Italian ryegrass
- 10% SAVANE Hairy vetch
- 15% NICKEL Hairy vetch
- 15 % ALDO Crimson clover 
- 10% COBRA Balensa clover

ITS ADVANTAGES

M-DYNAMIC is a ready-to-use mixture designed to produce high-nutritional-quality fodder.

- **High productivity and superb quality:**
 - M-DYNAMIC rapidly produces abundant, very high-quality fodder.
 - It can be harvested as early as autumn and/or cut early in the spring.
 - The complementary nature of the species and the quality of the varieties enable the mixture to combine high productivity with excellent quality and considerable flexibility in harvesting.
 - The inclusion of the two varieties of hairy vetch increases and ensures the protein content of the mixture.
 - The ploidy of the two varieties of Italian ryegrass increases the drying rate.
 - Finally, it is an excellent preceding crop (Legumes effect).
- **Farming advice:**
 - The best time to harvest is when the clover reaches the Late bud stage.
 - For summer sowings, top-cutting or harvesting before winter is recommended to encourage spring regrowth.
 - In the case of multiple cuts, mow to a minimum of 7 cm above the tillering plate to encourage regrowth.




Because simply combining the best varieties does not necessarily result in the best mixtures, this forage mix includes varieties that have been bred and evaluated for their suitability in mixture through specialised breeding programmes.

The aim of this forage mix is to ensure reliable production by adapting to soil heterogeneity and climatic uncertainties.

Therefore it contains species and varieties, and even intra-specific diversity, chosen to guarantee the best performance.

IN WHICH SITUATIONS?

Grazing	Mowing
	

Sowing (from August to early October, depending on the climate zone):

- Prepare a fine seedbed and work the soil deeply;
- **IMPORTANT:** for plots that have been treated with a sulfonylurea-based weeding product during the year, tillage before sowing is strongly recommended;
- Sow at a depth of 1 cm;
- Roll the soil immediately after sowing.

Protecting seedlings:

- Monitor for slugs at the time of planting and take action if necessary.

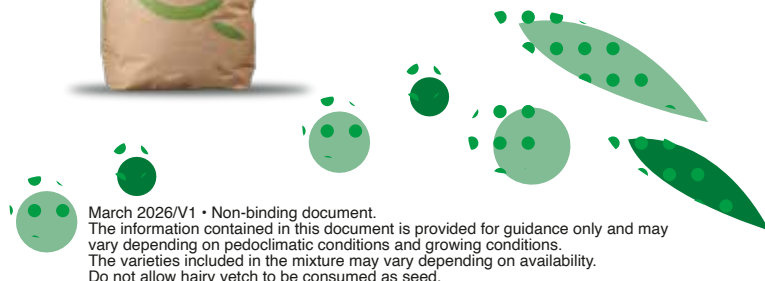


Packing:
15 kg bag, 300 kg big bag

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.



Route de la Ménitrié - Beaufort-en-Vallée –
49250 BEAUFORT EN ANJOU - FRANCE
Tél : + 33 (0)5 49 54 20 54
www.cerience.fr



March 2026/V1 • Non-binding document.
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 may vary depending on availability.
Do not allow hairy vetch to be consumed as seed.