



Cérissance
L'AGRONOME SEMENCIER

M-TOUS TERRAINS

READY TO USE FORAGE SEED MIXTURE

QUALITY GRASS IN ALL KINDS OF SOILS!





M-TOUS TERRAINS

Profile:

Forage mixture of persistent species (long term)

Persistency:

- 4 years and more

Soil types:

- All types

Dose:

- 30 kg/ha (15 kg/ac)

Composition (as weight %):

- 21% ILIADE tall fescue
- 20% ROMIE tall fescue
- 9% TARDI cocksfoot
- 9% LUCULLUS cocksfoot
- 6% ELIXIR tetraploid perennial ryegrass
- 9% LESTRIS red clover
- 5% DIPLO red clover
- 6% GRAN SAN GABRIELE birdsfoot trefoil
- 5% MELIFER white clover
- 5% GIGA white clover
- 5% ABERACE white clover

S.A.S START

S.A.S STIM

S.A.S STIM

ITS ADVANTAGES

Mixture strengths:

- Very productive mix (10.3 t DM/ha (4 t DM/ac in our trials) with an excellent feeding value (1428 kcal/kg D.M and 11.2% of total N/kg of DM in our trials);
- Blend of elite varieties with good agronomic performance (yield, resistance to diseases) and high nutritional values (sugar content, digestibility, protein).
- Lots of legumes:
 - Consistent production all over the year;
 - Summer regrowth with many leaves and good palatability;
 - Can be established in many type of soils;

Easy to manage:


- M-TOUS TERRAINS is a hardy grass mixture which can be alternatively mown and grazed;
- In order to keep a good balance between the species of the mix, it's advised to flatten the meadow if needed at the beginning of the winter and after each grazing.



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 WHAT USE ?

Grazing	Mowing
	

Sowing (from March to April or from August to September):

- Prepare a thin surface soil;
- Seed at a depth of 1 to 2 cm;
- Roll after seeding.

Protection:

- Monitor slugs during the implantation and take action if needed.

Fertilisation:

- Make sure you compensate the nutrients that are exported and increase the fertilisers inputs in case of poor soils.



Packaging
Bag of 15 kg

S.A.S START: seeds with biostimulant to improve establishment, yield and regrowth
NURSEED HC - MA n°1211087 - No classification - Proprietary FYTEKO 4 allée de la recherche 1070 BRUXELLES BELGIUM.
S.A.S START coating does not modify the weight of the seeds.

S.A.S STIM: seeds with biostimulant to stimulate establishment and support stress tolerance
OSYR - MA n°108002 - No classification - Proprietary FRAYSSINET La Mothe 81 240 ROUAIROUX FRANCE.
Coating seeds with S.A.S STIM contain 70% bare seeds and 30% coating solution.



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Recommendations may vary according to local soil and climate conditions and local agricultural practices.
The varieties included in the mix may change depending on the availabilities.