



# Cerialence

L'AGRONOME SEMENCIER

## M-ILK

READY TO USE FORAGE SEED MIXTURE

**AN IDEAL FORAGE MIXTURE  
FOR GRAZING ON HEALTHY SOILS !**



# M-ILK

## Profile:

- Forage mixture of persistent species (long term)

## Persistency:

- 4 years and more

## Soil types:

- Well drained and deep

## Sowing rate:

- 30 kg/ha (12 kg/ac)

## Composition (as weight %) :

- 60% ELIXIR tetraploid perennial ryegrass
- 30% DELIKA late diploid ryegrass
- 5% MELIFER white clover
- 5% ABERLASTING white clover



## BENEFITS

### • A productive pasture thanks to complementary varieties:

- DELIKA is a low-growing variety (diploid), while ELIXIR, a tetraploid variety, has a more upright growth habit. Their combination maximizes the leaf density in the pasture.

- ELIXIR is a semi-late variety known for its explosive spring growth, allowing early grazing access to the field.

- White clover extends the grazing season in late spring and early summer when rising temperatures prevent the growth of perennial ryegrass.

### • Healthy and high-quality grass:

- ELIXIR shows exceptional disease resistance (rust, helminthosporiosis) and keeps excellent health.

- DELIKA has outstanding nutritional qualities, including high digestibility and a high soluble sugar content which enhances nitrogen utilization in the rumen.

- White clovers MELIFER and ABERLASTING improve the forage's protein content.

### • Persistent pasture:

- DELIKA, being a diploid variety, is particularly resistant to trampling, ensuring the pasture's persistency.

- ABERLASTING secures the presence of white clover in the pasture due to its excellent persistency (winter and drought hardiness) and its ability to regrow even by intensive grazing conditions.



**HappyGRASS**  
Votre assistant prairie

**HappyGrass** is a decision tool to optimise grass production for mowing and grazing. It contains many features, including :

- Defining the composition of your meadows, mixtures, and cover crops, based on your goals and the pedoclimatic characteristics of your field ;
- Setting up nitrogen fertilization needs;
- Visualizing weather windows to organize your harvest operations;
- Recording and using your pasture management related data.

[www.happygrass.fr](http://www.happygrass.fr)

## FOR WHAT USE ?

Grazing	Mowing

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

- Prepare a fine soil surface ;
- Sow at a depth of 1 to 2 cm ;
- Roll after sowing.

### Protection:

- Monitor slugs during the establishment and take action if needed ;
- Control weeds during establishment (from the 3-4 leaf stage) if needed.



**Packaging:**  
15 kg Bag

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

**Cerience**  
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Route de la Ménitré - Beaufort-en-Vallée –  
49250 BEAUFORT EN ANJOU - FRANCE  
Tél : + 33 (0)241 796 320  
[www.cerience.fr](http://www.cerience.fr)

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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 be replaced by similar varieties depending on availability.