

# CS B/O MIXTE L123

LONG TERM GRASS MIXTURE



## BENEFITS

### LONG-LASTING MEADOW

- **CS B/O MIXTE L123** provides you, in fresh soil, with a mixed use betwin mowing and pasture, for flexible meadow at least 4 years.

### OPTIMAL PALATABILITY

- All the species composing **CS B / O MIXTE L123** are recognized for their excellent palatability.
- Its feed value remains good throughout the production cycle and allows high animal performance.

## IDENTITY CARD

### KIND OF MIX

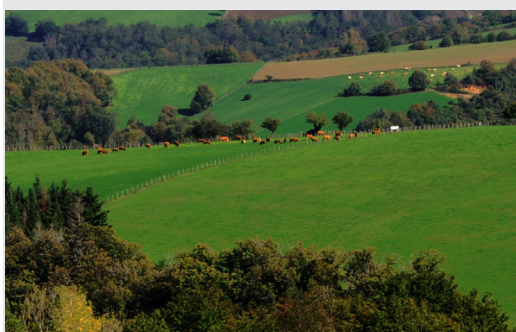
Grass + Clover

### DURATION

More than 4 years

## CULTURE TIPS

- Grazing begins before the 17 cm stage, it stops before the cover is reduced to 5 cm. For rapid regrowth, do not consume more than 50% of the height of the canopy.
- Mow at least 7 cm above the ground, Alternating grazing-mowing-grazing helps to better manage the early growth of the grass and the plants causing the refusals.



## USES

USES			POSITIONING				
Cutting	Mixed	Pasture	healthy and deep	Alternating wet/dry	Hydromorphic	Dry acid soil	Dry limestone soil
++	+++	++	+++	+++	+++	++	+

— Not adapted    + Low adapted    ++ Adapted    +++ Very adapted

Source: Lidea



## COMPONENTS

SPECIES/VARIETIES		CHARACTERISTICS
% in weight	% in number of plants	
MEADOW FESCUE		Very high feed value, with good production in cold location.
10 %	9 %	
TALL FESCUE		Suitable for all kind of soil. Ensure the forage production all the year for a long time.
8 %	7 %	
PERENNIAL RAYGRASS 4N		Increase the palatability and quality of the meadow. Make it suitable for pasture.
32 %	20 %	
PERENNIAL RAYGRASS 2N		Give strong regrowth and good density for better trampling resistance.
18 %	13 %	
WHITE CLOVER		Increase the protein content for a long term (after 3 years).
6 %	17 %	
ALSIKE CLOVER		Ensure the clover rate for the first years in average to wet conditions.
6 %	15 %	
RED CLOVER		Increase the protein content for a medium term (before 3 years).
20 %	19 %	

[www.lidea-seeds.com](http://www.lidea-seeds.com)

The information provided in this document is for informational purposes only, and may vary according to agricultural and climate conditions, as well as cultivation techniques. Disease resistance information applies to diseases or strains currently known in France. March 2021. Source: R&D Lidea.

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