

# CS MIXTE MTT

## MEDIUM TERM GRASS MIXTURE



### BENEFITS

#### BETTER DISTRIBUTION OF PRODUCTION

- Thought for perennity and to preserve the clovers.
- A mixture suitable for strong spring cutting then use in pasture for 3 years!

#### BALANCED FORAGE

- Association allowing better aeration of the swath.
- Energy richness equivalent to pure ryegrass but richer in protein.

### IDENTITY CARD

#### KIND OF MIX

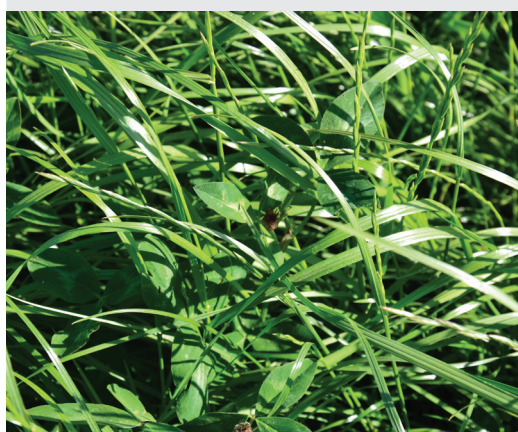
Grass + Clover

#### DURATION

2 - 4 years

### CULTURE TIPS

- CS MIXTE MTT can be used without risk of bloat if the proportion of clover is less than 50% visually.



### USES

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

Not adapted   ++ Adapted   +++ Very adapted

Source: Lidea



### COMPONENTS

SPECIES/VARIETIES		CHARACTERISTICS
% in weight	% in number of plants	
Hybrid raygrass 2n KEURDOR		Late flowering with good yield at the end of spring. Make the forage easier to dry thanks to its dry matter content.
15 %	16 %	
Hybrid raygrass 4n BOBAK		High yield in first cut with less inflorescence after this cut. That make very leafy regrowth with high quality.
25 %	16 %	
Perennial raygrass 4n THARON		A perennial raygrass with the same earliness as the hybrid raygrass. Increase the perennity of the mixture after the second year.
15 %	18 %	
Squarrosun clover		Increase the protein content of the forage for the 1st cut after sowing. Very good frost resistance.
15 %	8 %	
Red clover DIMANCHE		Very long duration, 3 to 4 years. Early for fast productivity.
35 %	52 %	

[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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