

DIMANCHE

RED CLOVER

2N



BENEFITS

LONG PERENNITY

- one of those varieties of red clover that utilizes improved durability.

FAST AND PRODUCTIVE

- One of the most productive variety during spring thanks to its early flowering and fast establishment.

A SOURCE OF PROTEIN IN ACID SOILS

IDENTITY CARD

LATIN NAME

 *Trifolium pratense*

PLOIDY

 diploid

OIDIUM RESISTANCE (9 = Résistant)

 4,8

REGISTRATION

 FR

CULTURE TIPS

- **DIMANCHE** can be used in mixture with Italian clover and hybrid raygrass.
- **DIMANCHE** can be used in long term grass mixture to increase the production in the first 3 years.



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



AGRONOMIC CHARACTERISTICS


LONG PERENNITY :

- **DIMANCHE** makes it possible to maintain the cultivation of clover for 3 full years and to gain 8 to 12 months of production compared to conventional varieties.
- Production gains of over 20% were recorded on 3rd year cuts. This is an asset for the hybrid raygrass associations.

	DIMANCHE	CONTROL 1 (4n)	CONTROL 2 (2n)
PERENNITY AFTER 1 YEAR	8	7,9	7,6
PERENNITY AFTER 2 YEARS	6,5	4,8	5,9

9 = better perennity

Source: CTPS

 During the official french trials, **DIMANCHE** has demonstrated to be significantly richer in dry matter content (104%, CTPS data):

- up to 1 point of additional dry matter compared to diploid red clovers, more than 2 points compared to tetraploids,
- easier drying,
- limits the multiplication of leaf loss.

Source: CTPS

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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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