

CEREAL MESLIN

MAS4 NUTRI METEIL P

RICH AND BALANCED MIXTURE FOR EARLY SOWING

- **HIGH YIELDING EARLY MIXTURE**
in order to achieve early harvest with high yield and high fodder quality
- **HIGH PROTEIN CONTENT**
legumes in the mixture increases the protein content
- **ADAPTED TO EVEN THE MOST DIFFICULT SOILS**
it offers excellent conservation in the silo at the right harvest stage and improves fodder consumption



35% Fabaceae

65% Gramineae

MIXTURE DETAILS

Species	Variety / Type	% Weight	No. kernels/ m ² at min density	Frost sensitivity at maturity	Benefits
Field Pea	ASTEROID	20%	19	-10 °C	'Protein type' pea with long vines with high forage yield. Very tolerant to lodging and foliar diseases. Very performant associated with cereals.
Triticale	KITESURF	25%	78	-15 °C	Late high yielding triticale for forage production.
Soft Wheat	PAJERO	22%	73	-15 °C	Ideotype of forage wheat, healthy, big canopy, tolerant to lodging. Best choices to maximize yield for late spring harvest.
Barley	ETINCEL	18%	68	-10 °C	Forage barley, adapted for early spring forage harvest. Strong tillering ability, possible to reduce sowing density.
Common Vetch	VICIA SAT WINTER	15%	35	-12 °C	Versatile legumes, fit for all soil and conditions, cover well the soil. Needs a tutor to avoid disease development

USE

Silage	Wrapping	Hay	Pasture	Grain
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SOWING & CULTIVATION

Sowing period	Late October	Limit the fertilizer use. It is possible to combine with a pasture mixture and sow as a pasture.
Sowing rate	150 kg/ha	
Sowing depth	1 - 2 cm	
Duration	Annual	