

CEREAL MESLIN

MAS4 NUTRI METEIL T

RICH AND BALANCED MIXTURE FOR LATE SOWING

- **HIGH YIELDING LATE MIXTURE**
late harvest with high yield and high fodder quality
- **HIGH PROTEIN CONTENT**
legumes in the mixture increases the protein content
- **FROM THE FIELDS TO THE SILO**
it is adapted to all types of soil, offers excellent conservation in the silo at the right harvest stage and improves fodder consumption



40% Fabaceae

60% Gramineae

MIXTURE DETAILS

Species	Variety / Type	% Weight	No. kernels/ m ² at min density	Frost sensitivity at maturity	Benefits
Field Pea	ASTEROID	25%	25	-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	RUGLATT	25%	83	-15 °C	Unbearded mid-late triticale with strong canopy. Ideal for high yield winter forage mixtures.
Soft Wheat	PAJERO	20%	71	-15 °C	Ideotype of forage wheat, healthy, big canopy, tolerant to lodging. Best choices to maximize yield for late spring harvest.
Oats	AVENA SATIVA BLACK LATE	15%	67	-13 °C	High yielding mid early winter black oat for early spring harvest forage mixtures.
Common Vetch	VICIA SAT WINTER	15%	38	-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 November	Recommended to fertilize after winter.
Sowing rate	160 kg/ha	
Sowing depth	1 - 2 cm	
Duration	Annual	

The results and recommendations presented in this document are values derived from the MAS Seeds® R&D network and are given for informational purposes only. We assume no liability for the future achievement of these values, as individual results and performance may vary depending on local growing, soil and climate conditions.