

MAS4 ENERGY WINTER

BIOGAS MIXTURE FOR GROWING IN WINTER

- **LARGE SOWING WINDOW IN AUTUMN**
from early September up to Autumn thanks to quick growing triticale
- **HIGH BIOMASS PRODUCTION**
coupled with high methane production
- **100 % CEREAL BLEND**
allowing easy weeding if needed



100% Gramineae

MIXTURE DETAILS

Species	Variety / Type	% Weight	No. kernels/ m ² at min density	Frost sensitivity at maturity	Benefits
Triticale	RUGLATT	20%	50	-15 °C	Unbearded mid-late triticale with strong canopy. Ideal for high yield winter forage mixtures.
Triticale	BIKINI	60%	150	-15 °C	High yield potential and methane production. Brings earliness
Triticale	KITESURF	20%	50	-15 °C	Late high yielding triticale for forage production.

SOWING & CULTIVATION

Sowing period	Mid September - Late October	Harvest at grain milk stage, latest 1 month before sowing maize
Sowing rate	120 kg/ha	
Sowing depth	1 - 2 cm	
Duration	Annual	