

Specification sheet



Premixture of silage additives for the preservation of all forages intended for all animal species.

This pre-mixture of silage inoculants may be used in organic production (EU Regulation 889/2008 as amended).

PHYSICAL PROPERTIES

APPEARANCE:

- Water dispersible white-grey powder

GUARANTEED CONTENT

	CONCENTRATION
<i>Propionibacterium acidipropionici</i> CNCM MA 26/4U (1k2111)	$\geq 7.50 \times 10^{10}$ CFU*/g
<i>Pediococcus acidilactici</i> CNCM I-3237 (1k21009)	$\geq 5.00 \times 10^{10}$ CFU*/g
Alpha-amylase (EC 3.2.1.1) from <i>Bacillus amyloliquefaciens</i> SD 80 (1k)	$\geq 9,000$ BAU/g
Organic sucrose	up to 200g
*Colony Forming Units	

SHELF LIFE**

18 months from date of manufacture in its original packaging.

** enclosed in an appropriate packaging in a cool dry place.

DIRECTIONS FOR USE

Sil-All Maize+ FVA is used at 2 g/t of fresh forage. One sachet treats 100 t of fresh forage.

High Volume Application

Mix content of sachet (200 g powder) in 5 L of clean water at ambient temperature. Leave to stand for 10 minutes. Pour mixture into applicator. Make up to 200 L* with water at ambient temperature. Apply at 2 L/t forage.

Low Volume Applicator

Mix content of sachet (200 g powder) in 5 L of clean water at ambient temperature. Leave to stand for 10 minutes. Pour mixture into low volume applicator. Apply at 50 mL/t forage.

*The required dilution may vary depending on the intended application, consult your technician before use.

HEALTH & SAFETY

It is recommended to use breathing protection and gloves during handling.

PACKAGING MATERIAL AND SIZES

Aluminium/polyethylene sachets containing 200 g of powder Sil-All Maize+ FVA.

Cardboard boxes containing 4 sachets.

Sil-AllMaize+FVA_PDS_ENG_1015