

SILAGE INOCULANT · ANIMAL LINE

SiloFeed

Directed fermentation from day one.

REFERENCE RATE

0.2 L/t

■ Nationally manufactured

■ 200 ml of live product per tonne

■ 20 L jug treats 100 t

What it is

A live inoculant of lactic acid bacteria (*Lactobacillus*) applied as the silo is filled, directing the fermentation from the start instead of leaving it to chance.

Why it works

Ferments fast Quickly ferments the forage's sugars and produces lactic acid.	Drops pH quickly At low pH, fungi, yeasts and clostridia are inhibited, and the material's energy and protein are preserved.	Fewer invisible losses Dry matter, energy and protein that walk out today with nobody measuring them; less heating at opening.
Stable silo, stable rumen More palatable, more digestible silage: better conversion and more liters or more kilos.	A live-product rate 200 ml of live product per tonne, against 5 to 10 grams for a chemical inoculant.	

What to expect

Every figure states its evidence level

26 to 28 °C

Stable temperature in inoculated silos, no sugar burn

FIELD OBSERVATION

100 t of silage

Per 20 L jug: 200 ml of live product per tonne

TECHNICAL DATA SHEET



Where and how to apply

SYSTEM	RATE	APPLICATION METHOD
Silo	200 mL/t	During chopping and filling
Pack size	20 L jug	Enough for 100 t of bag silage

Live biological product: six months of viability from manufacture. Chlorine-free water, or water left to stand 12 hours, for dilution.

The case behind every figure

Sector, region and scale; never the grower’s name

FIELD OBSERVATION **Inoculated silos: a stable 26 to 28 degrees**

No sugar burn, no odor, no overnight heating. The cut face, free of mold and hot material, is the most direct proof. This is field observation.

FIELD OBSERVATION **Dairies: less grain in the ration at the same output**

On dairies using it, a lower proportion of grain in the ration was observed while output held.

Technical data

Format	20 L jug (100 t of bag silage)
Base	Live lactic acid bacteria (Lactobacillus)
Materials	Corn, sorghum, pasture, whole, high-moisture or rolled grain, and hay
Viability	6 months from manufacture
Storage	Shaded, cool, out of direct sun
Origin	Made in Paraguay

Works with

MicroFeed

The probiotic that stabilizes the rumen receiving that silage.

CarboFeed

The carbon in the ration that adsorbs toxins and carries microbiology to the rumen.



NEXT STEP

Request a quote or talk to our technical team

Our technical team replies within 24 business hours. We set the rate and the protocol against your ration and your operation's management.

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Asunción · Loma Plata · Mcal. Estigarribia · Caaguazú

Before you dose, test your water

Hardness, salinity and chlorine in drinking water all affect how well biologicals work. In the Chaco, water analysis is mandatory protocol.

Request a water analysis →