



LIQUID PROBIOTIC · ANIMAL LINE

MicroFeed

More kilos from the same feed.

REFERENCE RATE

30–35 mL/head/day☐ Nationally manufactured☐ Live bacteria and yeast☐ Feed or drinking water

What it is

A liquid probiotic with Lactobacillus (bacterium), Saccharomyces (yeast) and Bacillus (bacterium). It colonizes and stabilizes rumen and gut flora.

Why it works

Colonizes and stabilizes

Colonizes and stabilizes rumen and gut flora: more even lots.

More energy from the same feed

Improves rumen fermentation to get more energy out of the same feed.

Fewer toxins and swings

Reduces toxin load and digestive swings: fewer scours and upsets.

Immune response

Improves the animal's immune response.

Less dependence

Less dependence on growth promoters, monensin and antibiotics.

What to expect

Every figure states its evidence level

+20 %

Weight gain over the full 90-day finishing cycle

MEASURED RESULT

+35 %

Improvement in feed conversion in trials with heifers

MEASURED RESULT

45–60 → 35–38 %

Feed cost as a share of revenue at the reference dairy

FIELD OBSERVATION



Where and how to apply

SYSTEM	RATE	APPLICATION METHOD
Cattle	30-35 mL/head/day	In the ration or in drinking water
Poultry and swine	Adjusted by species	Consult the technical team

Do not dose in the same tank or at the same time as chlorinated water or Orego Stim: it needs to be spaced out by hours.

The case behind every figure

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

MEASURED RESULT **Feedlot: 20% more weight gain in 90 days**

CarboFeed plus MicroFeed program: 20% more weight gain over the full 90-day finishing cycle — the cycle average, not daily gain — and a 35% improvement in feed conversion in trials with heifers.

FIELD OBSERVATION **Dairy: feed cost from 45-60% down to 35-38%**

Reference case under full regenerative management, MicroFeed in the ration or the water: feed cost from 45-60% of revenue down to 35-38%, and antibiotics used once in two years.

Technical data

Base	Lactobacillus and Bacillus (bacteria), Saccharomyces (yeast)
Format	Liquid concentrate
Species	Beef finishing and cow-calf, dairy, poultry and swine
Viability	6 months from manufacture
Storage	Shaded, cool, out of direct sun
Origin	Made in Paraguay

Works with

CarboFeed

It cleans up the rumen environment MicroFeed colonizes: the combined program does more than either alone.

SiloFeed

The stable silo that gives the rumen an even feed every day.



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 →