Booster® RN

First line of defense

Nutritional Gel

Immunity Line

Booster® RN acts as the **First Line of Defense**, maximizing the benefits of colostrum when ingested during the first hours of life.

MAXIMIZES THE POTENTIAL OF YOUR CALF

Protein support associated with innate immunity. Antibacterial action.

Reduces the incidence of neonatal diarrhea.

Provides lactic enzymes that inhibit the growth of pathogenic bacteria.



Prevents vitamin and mineral deficiencies.

Highly Palatable

Promotes proper development of the intestinal environment thanks to probiotics and prebiotics.

Increases the likelihood of adequate colostrum intake.

Source of energy for the newborn calf.

Strengthens the immune system. Provides immunoglobulins

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BOOSTER® RN is the starting point for optimal calf growth and development.



FORMULA

BOOSTER® RN formulation features:
Dextrose, Vit. AD_3E, B9, B12, zinc, copper, cobalt, iron, and sodium; bovine and egg-derived colostrum IgG, 12 probiotics(*), Lactoperoxidase, Lactoferrin, Inulin, and FOS(**).

DOSAGE AND ADMINISTRATION

BOOSTER® RN should be administered immediately following the birth. **BOOSTER® RN** improves the performance of colostrum, even if it is of good quality.



1st dose:
1 syringe x 30 mL by oral route immediately after birth.



2nd and 3rd doses:
Apply an additional syringe divided into 2 doses of 15 mL. between 6 - 12 hours after the first administration.



Other doses may be administered at the discretion of the specialist.

PROVEN EFFECTIVENESS AGAINST NEONATAL DIARRHEA

In studies to assess the tolerability and efficacy of **Booster® RN** in newborn calves, the following results were obtained:

57% of calves administered Booster® RN showed no symptoms.

Booster® RN Group



Excellent tolerability
Contains: 4 syringes of 3 mL

*Lactobacillus plantarum, Lactoåbacillus acidophilus, Lactobacillus rhamnosus, å Bacillus subtilis, Bacillus licheniformis, Bacillus coagulans, Bifidobacterium longum, Bifidobacterium bifidum, Streptococcus thermophilus, Enterococcus faecium, Aspergillus oryzae, Saccharomyces cerevisiae.
**Fructooligosaccharides

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