



BOLUS ELECTROLYTE

EFFERVESCENT TABLET FOR CALVES, PIGLETS AND FOALS

INDICATION:

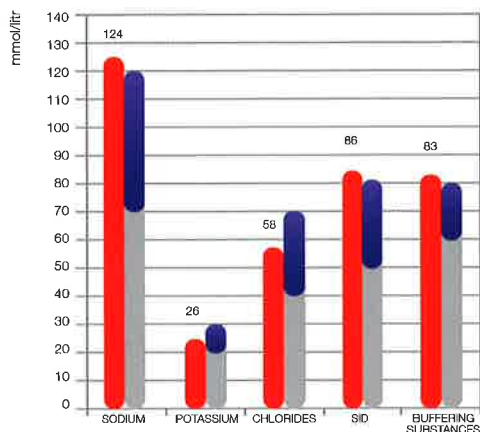
- ELECTROLYTES AND ENERGY SUPPLEMENTATION
- FIRST DIARRHEA SYMPTOMS
- PREVENTION OF METABOLIC ACIDOSIS
- BEFORE TRANSPORT AND WEANING CALVES

Description:

- quickly replenishes electrolytes (Na⁺, K⁺, Cl⁻) and energy (glucose, lactose)
- regenerates and nourishes the intestinal cells (enterocytes) by L-glutamine
- restore optimal acid-base balance, due to buffering action (sodium bicarbonate)
- used for the preparation of isotonic multi electrolyte solutions
- can be used with water



Recommended content of electrolytes and buffer substances of isotonic solution (mmol / liter) and their levels in case of use bolus electrolyte



- composition of solution containing one Electrolyte Bolus
- recommended demand per liter of isotonic solution

Analytical composition of 1 bolus:

Sodium	2855 mg
Potassium	710 mg
Chlorides	2055 mg
L-glutamine	800 mg
Lactose	28500 mg
Glucose	5800 mg

Administration:

1 effervescent tablet add to 1 liter of warm (about 37°C) water.

Dosage:

Calves with diarrhea: Isotonic drink should be given to drink two times a day for 2-4 days, depending on the need.

Bought-in calves: The 1st feed on arrival 2 liters of Bolus water solution. The 2nd feed 1 liter of Bolus water solution mixed with 1 liter of milk or milk replacer. Thereafter feed as normal.

Composition:

Sodium chloride, potassium chloride, sodium bicarbonate, lactose, dextrose, glycine, L-glutamine.

Packing: 10 boluses, each 50 g