

BOLUS

Polish
Product

ELECTROLYTE

EFFERVESCENT

for calves, piglets and foals

IS MORE *than just*
ELECTROLYTE



STOP DIARRHOEAS

*It can be applied
with water or milk*

***Supplements the energy
and electrolytes deficiencies*** ✓

Protects from metabolic acidosis ✓

***Nourishes and regenerates the damaged
intestinal villi L-glutamine*** ✓

***It is used for preparation of multi-electrolyte
isotonic hydrating solutions.*** ✓

1 litre of the prepared electrolyte-isotonic solution contains

PROPERTIES

SODIUM _____ 2855 mg
POTASSIUM _____ 710 mg
CHLORIDE _____ 2055 mg

The basis electrolytes which are responsible for maintenance of water-electrolyte balance. Sodium ions are necessary for water absorption in intestines and provision of proper osmotic pressure of body fluids

BICARBONATES _____ 7000 mg

They have buffering activities, balancing the metabolic acidosis. They restore proper acid-base balance.

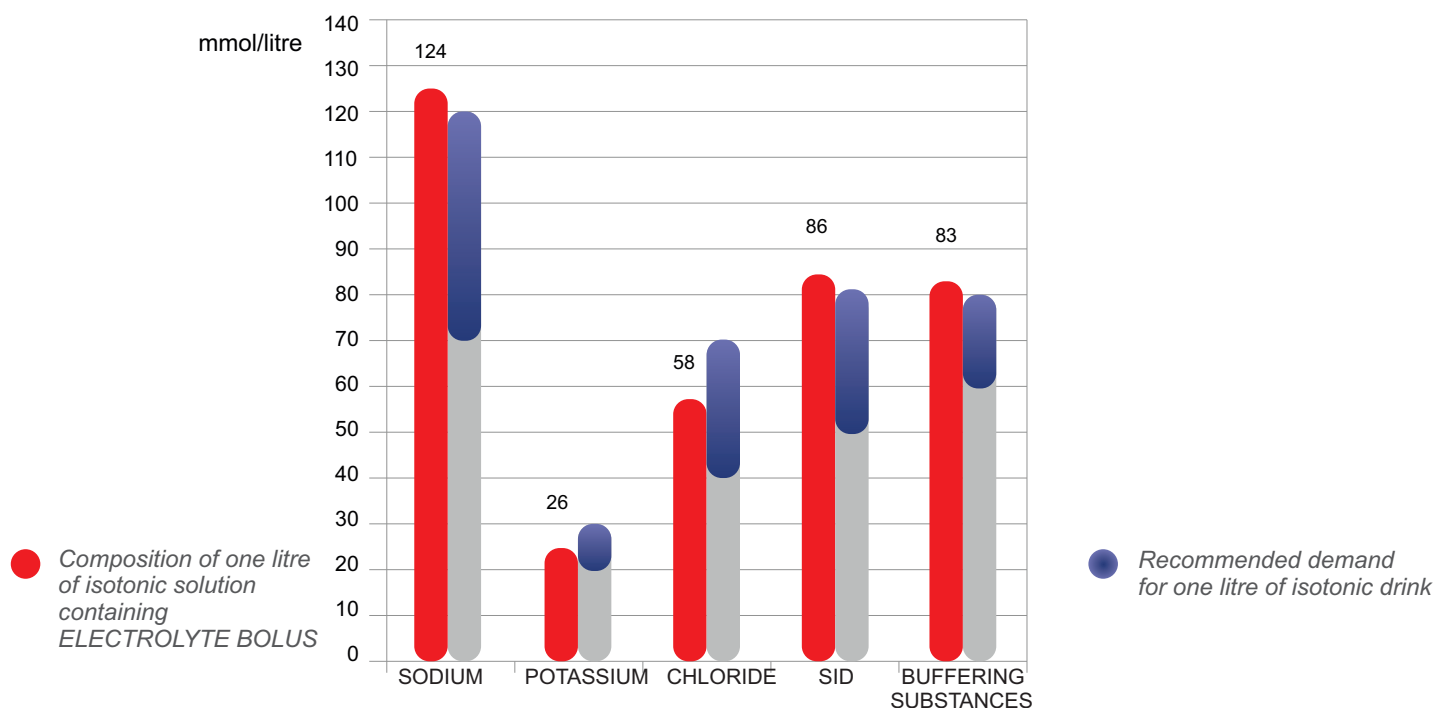
LACTOSE _____ 28500 mg
GLUCOSE _____ 5800mg

Source of easily absorbed energy. Presence of lactose does not cause inhibition in creation of lactose enzyme in case of brakes in milk administration.

L-GLUTAMINE _____ 800 mg

Regenerates the damaged intestinal villi. It is the source of energy for epithelium cells – erythrocytes.

RECOMMENDED CONTENTS OF ELECTROLYTES AND BUFFERING SUBSTANCES OF THE DRINK (MMOL/LITER) AND THEIR LEVELS IN CASE OF APPLICATION OF ELECTROLYTE BOLUS:



Application: Solve 1 BOLUS in 1litre of water or milk in temperature of 37C and administer twice a day to drink for the period of 1-3 days. The prepared solution has to be used up in 24 hours. Consult with a veterinarian before use.

Packaging: Buckets 10 pieces of BOLUS each with weight of 50 kg.