

# PROLYT PACK®

SMALL  
RUMINANTS

## SUPPLEMENTARY FEEDING STUFF FOR STABILIZATION OF THE GASTROINTESTINAL TRACT, COMBINED WITH OSMOLYTES AND ELECTROLYTES

- ⊕ Stabilizes the gut flora
- ⊕ Prevents dehydration during stress phases
- ⊕ Improves nutrient utilization



 **Biochem**  
Feed Safety for Food Safety®

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### Mode of action

**Prolyt Pack®** was developed to improve the nutrient utilization by calves in times of stress and malabsorption.

The probiotic microorganisms added to **Prolyt Pack®** colonize the gut wall and stimulate the establishment of a balanced gut flora. The gut flora is supported and stabilized, while harmful bacteria are eliminated from the gut via competitive exclusion. In the starter phase of life, the added microorganisms support the digestion of milk and milk replacers through the production of specific enzymes.

The betaine which is added to **Prolyt Pack®** prevents dehydration through its function as an osmoprotectant. It retains water in the cells of the gut wall, whereby the water content of the feces and water losses via feces are reduced.

Trace minerals in organically bound form are highly available and secure the fulfilment of the newborn ruminants demand.

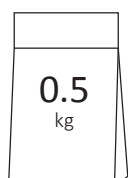
**Prolyt Pack®** should also be applied as soon as first signs of diarrhoea appear or after antibiotic treatments for 5 to 10 days.

### Package size

500 g bag

### Storage stability

Store in a cool and dry place. Protect from direct sunlight, close package after usage.



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