Josera.
we care, you grow

Curavit

Dietetic feed for calves to stabilise water and electrolyte balance and support physiological digestion

In order to reduce the loss of water in case of acute diarrhoea, JOSERA Curavit should be added to the milk at a daily dose of 2 g/kg of live weight.

Curavit contains dietary components with a high swelling property which reduces fluid loss. At the same time Curavit compensates the increased excretion of buffer substances and maintains the water-electrolyte balance.

Curavit cares for:

- the stabilisation of the water-electrolyte metabolism
- the stop of diarrhoea and mitigation of disease
- quickly available energy

Main applications Kalb

- colostrum phase
- liquid feeding phase



Product advantages

- ✓ safe and fast effects
- ✓ fast recovery
- ✓ easy handling and targeted application
- ✓ time saving because of quick intake
- ✓ reduced veterinary costs

PERFORMANCE

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Product features:
- easily available carbohydrates
- electrolytes
- special combination with fiber components like fruit pomace, carob flour and seed husks

Application recommendation:
Curavit is mixed into the milk or milk replacer. Alternatively it can be mixed into water or tea. Recommended feeding temperature is 40°C.

Recommended daily amount:

2 g/kg body weight

50 kg live weight	= 100 g Curavit	= approx. 2 scoops
100 kg live weight	= 200 g Curavit	= approx. 4 scoops

Distribute the daily amount over two meals with at least two liters.

Electrolytes per litre potion:
sodium 1,4 g - 2,7 g, potassium 0,4 g - 0,8 g, chloride 1,3 g - 2,5 g.

Duration of use: max. 5 days

Note:
- In case of danger, during or after indigestion problems (diarrhoea)
- It is recommended to seek the advice of an expert (veterinarian) before use and before extending the feeding period.

Composition:
Fruit pomace (apple) | glucose | carob meal | whey permeate powder | sodium chloride | sodium citrate | psyllium husks | potato starch | sodium bicarbonate (4,3%) | chicory powder | potassium chloride

Essential nutritional characteristics:
Primarily electrolytes, readily available carbohydrates, buffer capacity > 60 mmol/l, ready-to-use drink

Analytical constituents:

3,00 %	crude protein	1,50 %	crude fat
7,00 %	crude fibre	17,00 %	crude ash
5,40 %	sodium	1,70 %	potassium
5,10 %	chloride		

Note: The minimum shelf life requires hygienic, cool, and dry storage. No liability is assumed for improper storage or use not in accordance with the intended purpose.

5 kg

PERFORMANCE

Please make use of our JOSERA consulting service for specific advice.

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Special product