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# Curavit

## Dietary special feed for calves to stabilize the digestive process and the water-electrolyt metabolism

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

- 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




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# Curavit

Dietary special feed for calves to stabilize the digestive process and the water-electrolyt metabolism

**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: Maximum 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:**
glucose | carob meal | sodium chloride | sodium citrate | psyllium husks | potatostarch | wheat bran | chicory powder | potassium chloride

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

**Analytical constituents:**

| | | | |
|---|---|---|---|
| 4,00 % | crude protein | 1,00 % | crude fat |
| 7,00 % | crude fibre | 19,50 % | 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**

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

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Special product