Allaboutcows

AAC Solid Calf

Supplementary feed for calves

Butyric acid is one of the key ingredients in AAC Solid Calf.

Butyric acid is a well-documented energy source for intestinal cells and one of the primary stimulators of rumen papillae development in calves. Butyric acid absorbed in the intestine has an inhibitory effect against E. coli.

Benefits

- Helps strengthen the immune system
- Stimulates early feed intake
- Reduces loose stools
- Stimulates and develops rumen papillae
- Provides an energy source for intestinal villi
- Supplements vitamins and minerals that are often present only in small amounts in cow's milk

Pack size

- AAC Solid Calf is sold in 25 kg bags.

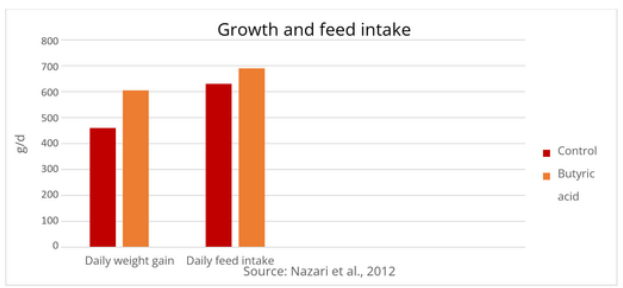
Feeding instructions

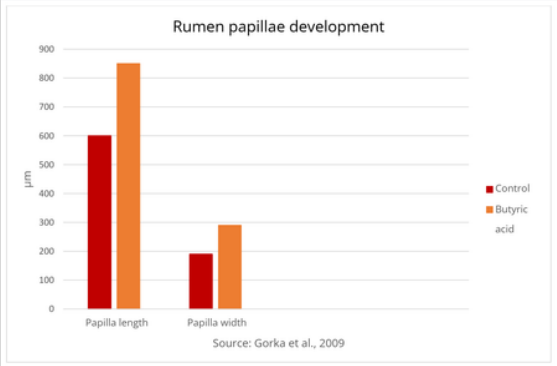
- Mix 10 g of AAC Solid Calf into 1 litre of prepared milk for a maximum of 30 seconds.

Storage

- Store in a cool and dry place.

Research shows that supplying butyric acid to newborn calves, both in milk and starter feed, has a particularly positive effect on the calf's resilience, production results and rumen development:





For mere information ring til os på telefon +45 5885 9530