

Product Data Sheet

AC Calzogol Bolus

Dietetic complementary feed

Description

Calzogol Bolus is a dietetic complementary feed for dairy cows to reduce the risk of milk fever. Very high milk yield, dry diets with potassium- and calcium-rich silage, and cows that have already had milk fever are classic milk fever factors. The Calzogol Bolus has very high content of readily available calcium and vitamin D3. The different calcium release sources supply the cows evenly with calcium. The bolus is very well tolerated by the mucous membranes and does not contain corrosive calcium chloride. Cows with an optimal calcium supply have a better start in lactation, are healthier, and give more milk.

Target species

Diary cows

Composition

Calcium sulphate, anhydrous, Magnesium salts of organic acids (Stearic acid), Glucose

Analytical constituents

Calcium 26,6 % Sodium 0,02 % Phosphorus 0,07 % Magnesium 1,8 %
Ash insoluble in hydrochloric acid 3,0 %
Calcium sources and calcium amount per kg: Calcium formate 126,3 g, Calcium acetate: 39,2 g,
Calcium sulphate: 100,8 g

Additives per kg

Vitamins: Vitamin D3 (3a671) 230.000 U.I.

Technological additives: Calcium acetate (1a263) 148.600 mg, Calcium formate (1a238) 383.000 mg

Instruction for use

Administer one bolus with the applicator around the time of calving according to the below mentioned instructions. Administer a second bolus approx.. 12 hours after birth.

Information about the correct administration of the boluses:

- 1.) Use a bolus applicator to administer. Insert the bolus with the rounded end in front into the applicator.
- 2.) Insert the applicator carefully over the base of the tongue into the throat.
- 3.) When the animal begins to swallow, activate the mechanism to release the bolus.

It is recommended that a nutritional expert's opinion be sought before use. The animal must have a normal swallowing reflex. Due to its higher content of additives compared to a complete feed, this

complementary feed should only be fed to the named species according to the above mentioned instructions for use.

Recommended length of time: From first signs of parturition to two days subsequent to parturition.

Storage conditions and shelf life

20 months from the date of manufacture when stored in a cool, frost-free, and dry place, protected from direct sunlight. Use as soon as possible after opening. We assume no liability for improper handling or storage.

Sales unit

Box of 4 x 175 g

Regulatorisches und Qualität

Legal status:	Dietetic complementary feed
GMO status:	This product does not contain genetically modified organisms (in accordance with Regulation (EC) No. 1829/2003)
Quality:	GMP+ FSA certified, QS product, A-Futter, VLOG certified
PHC:	55001010200