

Product Data Sheet

AC Calz-o-Phos Paste

Dietetic complementary feed

Description

AC Calz-o-Phos Paste is a dietetic complementary feed for the intensive supply of calcium and phosphorus to cows, especially high milk-yielding cows, in the period around calving. The product helps reduce the risk of milk fever in dairy cows. Administering AC Calz-o-Phos Paste can also distinctly reduce the recovery time of cows after a calcium infusion. High level of calcium in form of highly available sources of calcium.

Target species

Dairy cows

Composition

Dicalcium phosphate, Propylene glycol

Analytical constituents

Crude protein 0,2 %	Crude fat 0,5 %	Crude fiber 0,2 %	Crude ash 40,8 %
Moisture 47,0 %	Sodium 0,1 %	Magnesium 0,4 %	Calcium 12,0 %
Phosphorus 9,5 %	Potassium 0,05 %		
Calcium: 100 % from Dicalcium phosphate			

Direction for use

1st cartridge: 24 hours before calving.

2nd cartridge: after calving.

3rd cartridge: 12 hours after calving if necessary.

4th cartridge: 24 hours after calving if necessary.

Recommended feeding period: From first signs of parturition to two days subsequent to parturition.

It is recommended to consult a nutritionist or veterinarian before use or before extending the feeding period.

Administer the content of the cartridge into the mouth of the ruminant. Take care not to injure the throat. Cut off the top of the cartridge with a knife and fix the cartridge into the dose pistol. Screw the extension piece onto the pistol and insert it into the mouth from the side and along the tongue so that the animal can swallow the paste.

The animal must have a normal swallowing reflex.

Storage conditions and shelf life

24 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.

Gebindegröße

325 g cartridge
(24 cartridges per shipping carton)

Regulatory and Quality

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
PHC:	5001030900