

Product Data Sheet

AC Phosphogol Bolus

Mineral feed

Description

Phosphogol Bolus is a mineral feed for dairy cows to avoid phosphorus deficiency after calving. Cows with an optimal calcium and phosphorus supply have a better start into lactation, are healthier, and give more milk. A large number of calving cows have an increasing deficiency in phosphorus. Phosphogol Bolus allows a targeted supply of phosphorus around the time of calving.

Target species

Dairy cows

Composition

Monocalcium phosphate, Monosodium phosphate, Dicalcium phosphate, Magnesium stearate

Analytical constituents

Crude protein 0,3 %	Crude fat 6,2 %	Crude fiber 0,6 %	Crude ash 69,3 %
Calcium 8,0 %	Phosphorus 20 %	Sodium 8,6 %	Magnesium 0,4 %

Instruction for use

Administer a bolus by using a bolus applicator according to the below mentioned instructions at the time of calving. If required, administer an additional bolus 12 hours after calving.

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.

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.

Sales unit

Box of 4 x 185 g

Regulatorisches und Qualität

Legal status:	Mineral 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:	5001010500