

**NutriCAB™****CODE NUMBER**

016697

**DESCRIPTION**

Encapsulated calcium chloride for reducing the DCAB in transition cows, sows, and lower the urine pH in lambs.

**INGREDIENTS**

Hydrogenated vegetable oil, calcium chloride, calcium stearate and flavor.

QUALITY SPECIFICATIONS	
Appearance	White micro-capsules
Particle size	80% ≤ 2.8 mm
TYPICAL CHARACTERISTICS	
DCAB = (Na+K) – (Cl+S)	minus 13.800 mEq / kg DM

**INSTRUCTIONS FOR USE**

Usual Average Application Range in EMENA Standard Cow Diet is 100-150 g/head/day in transition cows from 21 days before calving.

- In lambs, use it at the rate of 3-5 kg/ton of feed.
- In sows, use it at the rate of 20-30 g/sow/day “top dress” or at the rate of 3-10 kg/ton of feed, according to target Dietary electrolyte balance, on gestation 1 feed, transition feed and/or lactation feed (from 7 to 5 days prior to farrowing and during all lactation period).

We strongly recommend for checking all the diets, for more appropriate doses and effectiveness. Our Kemin Product Advisor is available to answer your questions and to provide more detailed information and assistance.

**COMPLIANCE STATEMENT**

The product complies with EU legislation for use in animal feed, including Reg. 183/2005, Dir. 2002/32/EC, Reg. 1831/2003 and Reg. 767/2009.

**STORAGE**

Store in a dry, cool place in the dark.

**STABILITY**

Stable for 18 months

**PACKAGING**

This product is available in 25 kg paper bag.