

PRODUCT INFORMATION

Acidosis Gel™



PROFILE

Cattle Acidosis Gel™ is designed for administration to cattle without causing bloat when they go off feed due to acidosis (grain overload), wet grain or diet changes.

INGREDIENTS

Cattle Acidosis Gel™ contains Sodium Bicarbonate, Magnesium Oxide, Niacin, Vitamin E, d-Calcium Pantothenate, Riboflavin, Vitamin C and Vitamin B12.

ABOUT THE PRODUCT

Acidosis Gel has the following levels:

Sodium Bicarbonate	140 gm
Magnesium Oxide	46 gm
Niacin, min.	125 mg
Vitamin E	50 IU
d-Calcium Pantothenate, min	10 mg
Riboflavin, min	5 mg
Vitamin C, min	5 mg
Vitamin B12	100 mcg

See label for additional ingredients

DIRECTIONS FOR USE

Place tube in proper dosing gun and remove the cap. Hold the animal's head in a slightly elevated position and place the nozzle on the back of the tongue. Discharge the entire contents of the tube slowly, allowing the animal time to swallow.

DOSAGE

Dairy Cows: Give one tube 6 to 12 hours prior to calving. Give another tube 6 to 12 hours after calving.

Beef Cattle: Give one tube per head. Repeat after 6 to 12 hours if needed.

AVAILABLE IN:

300ml Tube - 12 tubes per case

All in a "Special Base"

CODE NUMBER:

NS188KG

Kaeco Group, Inc.