



BACTOCELL DRINK is a complementary feed for use in water for drinking containing a viable live lactic acid producing bacteria of *Pediococcus acidilactici* CNCM MA18/5M. This strain has been selected to enhance the nutrition and support health of monogastrics.

It has unique/specific properties:

- Homo-fermentative ability to convert some complex nutrients into lactic acid (L+) that aids digestion and to regulate the intestinal microflora,
- Contributes to protect against non-beneficial bacteria.



CHARACTERISTICS AND APPLICATION

Appearance: hydro-soluble fine white powder.

BACTOCELL DRINK is formulated to enable optimal solubility and stability in water for drinking.

BACTOCELL DRINK may be used with dosing systems and is compatible with a chlorine level of a maximum of 5 ppm in water.



COMPOSITION

Sodium chloride, Inactivated yeast *Saccharomyces cerevisiae*, Fructo-oligosaccharides.

Additives:

Pediococcus acidilactici CNCM MA 18/5M..... 2.5×10^9 CFU*/g

* Colony Forming Units



DIRECTIONS FOR USE (IN DRINKING WATER)

Pigs for fattening & piglets (weaned) up to 35 kg*:

..... 200 - 400 g/m³ (i.e. 200 - 400 g/1000 L)

Chickens for fattening & laying hens*:

..... 200 - 400 g/m³ (i.e. 200 - 400 g/1000 L)

* Depending on physiological state of the animal

It is recommended to use BACTOCELL DRINK over 7 to 15 days. Prepare a stock solution on a daily basis.

Blend 200 g of powder into 5 L of clean water at ambient temperature and mix gently to achieve a homogenous mixture. Dilute as required to reach the concentration based on your dosing system and supplementation duration.

BACTOCELL DRINK can be used at all stages of growth and can be used after antibiotic treatments, vaccination, etc...



SPECIFICATIONS

Microbial specifications:

Salmonella sp..... Negative /25g

Enterobacteria..... < 1 000 CFU*/g



REGULATORY AND QUALITY INFORMATION

This product does not contain animal substances nor product or ingredient that might pose a TSE/BSE risk.

Moreover, it does not contain nor is derived from genetically modified material or organism.

Authorisations in the European Union (Regulation (EC) No 1831/2003 as amended):

- 4d1712 (Gut Flora stabilisers) for use in pigs for fattening, piglets (weaned) up to 35 kg, chickens for fattening and laying hens.



SAFETY INFORMATION

It is recommended to use protective gloves and mask during handling.



STORAGE AND SHELF LIFE

Store in a cool and dry place, in its original unopened packaging.

Shelf life and composition of the product are guaranteed during 24 months from date of production under these conditions.



PACKAGING

5 kg card box, containing 25 aluminium sachets of 200 g each.



Not all products are available in all markets nor associated claims allowed in all regions.