25kg



reduces the risk of diarrhoea



stabilizes the intestinal microflora



increases weight gain

Supplementary feed mixture

BAST-CURE

feed acidifier for poultry







Manufactured by: Agrifood Sp. z.o.o. sp.k. ul. M. Kopernika 12 65-940 Bojanowo. POLAND

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Agri food, the leading global producer of high quality organic-acid based products for the food and feed industry, is pleased to offer BACTI-CURE for effective bacteria control, formulated on the basis of a patented blend (buffered formic acid, propionic acid, citric acid, orthophosphoric acid, lactic acid & sillica carriers. According to a report published by the European Food Safety Authority (EFSA) and the European Centre for Disease Prevention and Control (ECDC), Salmonella remained the most common cause of food-borne outbreaks in the European Union, followed by food-born viruses and Campylobacter. On an average, 5.5% of all fresh poultry meat samples within the European Union was found to be contaminated. Also, one out of every ten fattening pigs in Europe carries salmonella, according to a random sampling that EFSA carried out recently. The beginning of 2009 marked the European Union's ban on the sale of fresh eggs from flocks infected with either Salmonella enteritidis or Salmonella typhimurium. A recent study in Europe demonstrated that the most important risk factors for salmonella contamination are dust, surfaces and feces, stressing the importance of proper farm hygiene. The same study showed that day-old chicks reached farms highly contaminated, emphasizing the need for bacterial control especially in breeder feed production. Hence proved, BACTI-CURE is very essential product in control of salmonella and other disease causing bacteria.



Sole agent: KK Pharmaceuticals

Flat No. 1, First Floor National Business Center, Murree Road, Rawalpindi.
Ph: 051-4935708-709, Mob: 0342-1461003
E-mail:kkpharmaceutical@gmail.com, www.kkpoultry.com

Composition		Feed additives - categories and functional groups of feed additives are provided pursuant to Regulation 1831 / 2003 (1) binders. anti-caking against and coagulants. (1a) preservatives
Formic acid	E236 (1a)	Inhibits the growth and development of bacteria like E.Coli especially Salmonella (all types). Reduces diarrhoea, improves production and hatchability.
Orthophosphoric acid	E338 (1a)	Stimulates the secretion of saliva and gastric acids, activates metabolic processes
Lactic acid	E270 (1a)	Natural acidifier for the entire digestive tract, a curative agent for the regeneration of the gut flora.
Propionic acid	E280 (1a)	Inhibits the growth of mold and several bacteria, also acts as preservative for both feed and food materials. Gives better F.C.R.
Citric acid	E330 (1a)	Improves palatability of the feed, ensures better feed intake and conversion. Enhance feed acidification .
Silica carrier	E551B (1)	Binds mycotoxins, ammonia, reduces feed moisture contents.
Mineral carrier		Calcium formate - provieds organic calcium with low buffering capacity detoxicant - clinoptiolite.
Analytical ingredients in 1 kg		Active substances contents 65%

Dosage per ton feed mixture



Dose rate in Poultry 1-2 kg per MT of feed

Avoid contact with skin and eyes.

In case of contact with eyes, rinse plenty of water. If irritation persists, seek medical advice. Remove and wash soiled clothing.

Store in a dry and cool place.

The product should be used in accordance with its intended purpose.

The manufactured shall not be liable for the consequences of improper use of the product and improper storage

Veterinary identification number: a Pl3022003p batch number and production date on the packing.

Manufactured by: Agrifood Sp. z.o.o. sp.k. ul. M. Kopernika 12 63-940 Bojanowo. POLAND www.agrifood.com.pl



www.puris.com

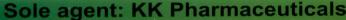




Corrosive material. Hazard class for materials in transport according to ADR/RID: class 8, classification code C4, UN number 3261, hazard identification number: 80 R 34 - causes burns, S26 - in case of control with eyes, rinse immediately with plenty of water and seek medical advice, S 36/37/39 - Wear suitable protective clothing. gloves and eye/face protection, S45- In case of accident or if you feel unwell seek medical advice immediately (show the label where possible), S23 - Do not breath gas/fumes/vapour/spray







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