

G-TROX-PLUS-AARON

COLISTINA, the raw material used in our **G-TROX-PLUS** product AARON, is a peptidic antibiotic of the group of polymyxins. It is a COLISTINE with proven and guaranteed quality, indicated for Treatment of bacterial diarrhea, promoting the growth of the animals.

G-TROX-PLUS-AARON is indicated for the treatment and control of Diarrhea bacteria of the gram-negative type, such as in poultry and swine: Escherichia coli spp, and Salmonella spp. Adjuvant in treatment and control Diseases of poultry, swine due to Antibiotic activity against a spectrum of such as Escherichia coli, Salmonellaspp, Bordetellaspp, Shigellaspp, KlebPseudomonasspp, Aerobacterium and Haemophilus spp.

The COLISTINA used in **G-TROX-PLUS-AARON** is not carcinogenic, Mutagenic or teratogenic.

The **G-TROX-PLUS-AARON** is widely used to help standardize and decrease The mortality of poultry lots in their first weeks of life, such as To treat diarrhea in pigs caused by Gram negative. Being stable acting at a pH of 4 to 7.

UNDERSTAND COLIBACILOSE AND AS G-TROX-PLUS-AARON AUXILIA NO PROBLEM

Colibacillosis is an infection whose etiologic agent is the bacterium Escherichia Coli, a Gram negative enterobacterium that causes irreversible lesions Intestinal epithelium promoting the occurrence of diarrhea, Feed intake, dehydration, weight loss, and may lead to death. Animal with economic losses of the production activity.

Usually, the diseased animal decreases the consumption of solid food (feed) and Fluids, especially in cases of diarrhea, this is due to the Febrile condition of the animal and in the attempt of the organism to reverse the Dehydration promoted by the loss of fluid through the stool.

Another scenario of opportunity for the installation of pathogenic bacteria in the Animals are the first few hours or days of The animal does not possess adequate immunity and in its digestive tract no Has a beneficial microbiota that protects it from infections. worth it Remember that the newborn animal, too, ingests much more liquid from the Than a solid food.

For this reason the administration of **G-TROX-PLUS-AARON** through water is the way of choice for situations such as those described above.

Thinking of this need, AARON presents the **G-TROX-PLUS-AARON** Specially designed to protect your squad from infections Intestinal infections caused by Gram-negative bacteria, such as Escherichia coli, Salmonella spp., Pseudomonas sp., Etc.

G-TROX-PLUS-AARON Hardly absorbed in the digestive tract, no Leaving residues in animal products;

G-TROX-PLUS-AARON It has an excellent stability against pelletizing Of rations;

G-TROX-PLUS-AARON Changes the permeability of the cytoplasmic membrane Of the microorganism, exerting a bactericidal action;

G-TROX-PLUS-AARON Presents compatibility and synergism, with several Antimicrobials used in animal production.