



# Colostrum<sup>®</sup> Mix

Probiotic additive presented in powder form for use in feed of broiler breeders, broilers and layer hens. It contains probiotic microorganisms and mannan oligosaccharides that contribute to intestinal colonization and maintenance of balance of the intestinal microbiota.



# Colostrum<sup>®</sup> Mix

Continuous use in feed in all rearing phases of broiler breeders, broilers and layer hens, with no withdrawal period.

## ⚡ ACTION

Colostrum<sup>®</sup> Mix promotes the intestinal colonization and/or recolonization with bacteria of cecal origin of adult SPF chickens, which will be important for control of enterobacteria (paratyphoid salmonella strains, *E. coli* - APEC) and *Clostridium perfringens*, the causing agent of necrotic enteritis.

## 🎯 EFFICACY

- Modulation of the intestinal microbiota, favoring eubiosis;
- It contributes for better livestock indexes;
- Control of enterobacteria (paratyphoid salmonella bacteria, *E. coli* - APEC) and *Clostridium perfringens*, the causing agent of necrotic enteritis;
- Intestinal recolonization after treatment with antimicrobials.

## 🌀 COMPOSITION

Unspecified culture of microorganisms (CBMAI 1064)  
Silicon dioxide  
Yeast cell wall  
Skimmed milk powder

## 📦 ADVANTAGES

- Hundreds of strains of probiotic bacteria that colonize all intestinal segments (small intestine and caeca);
- Triple-coated, which grants thermal resistance to high feed processing temperatures;
- Excellent cost benefit;
- Reduction of use of antimicrobials;
- Certification of absence of pathogens.

## 🔑 DOSE

- 100 to 500 g/t of feed.

## 📦 PRESENTATION

- Plastic bag containing 10 kg.

