

Bio-Bond

(Feed Grade)



Product Description

Bio-Bond is a new generation of broad spectrum organic adsorbents. It can effectively protect livestock against the hazardous effects of mycotoxins. Bio-Bond effectively neutralizes a wider range of mycotoxins than inorganic binders due to its larger surface area and greater absorptive capacity. Compatible with all feed ingredients, Bio-Bond does not affect any feed components including, amino acids, vitamins, minerals, and antibiotics. Bio-Bond is fast binding with mycotoxins after intake, very stable under variable pH conditions, and enhances animal immune system and health.

Ingredient Composition

Glucomannan, β -glucan (β 1,3 - β 1,6 - D-), Mannan Oligosaccharide, Probiotics and enzymes.

Physical Characteristics

Color: light-brown Taste: cornmeal, herbal

Texture: dust-free, uniform powder

Typical Analysis

Crude Protein	16.0%
Crude Fat	2.5%
Crude Fiber	8.0%
Ash	6.0%
Moisture	11.0%

Microbiological

Aerobic Plate Count(cfu/g)	≤ 30,000
Coliforms (cfu/g)	< 10
Yeast (cfu/g)	≤ 100
Mold (cfu/g)	≤ 100
E. coli (cfu/g)	< 10
Staphylococcus aureus (cfu/g)	< 10
Salmonella (cfu/g)	Negative/375 g x2

Packaging

20 kg poly-lined paper bag Bulk tote bags

