

Efficiently binds polar mycotoxins to fight the risk of mycotoxicosis

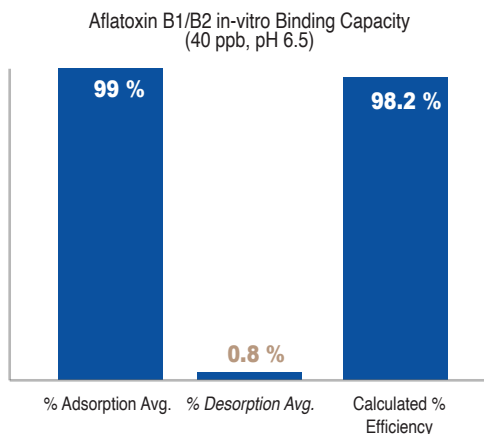
MycoACT is a toxin binder specifically structured to efficiently fight polar mycotoxins in animal feed. It consists of natural aluminosilicates with a large surface area allowing it to attract and adsorb mycotoxins present in feed. With above 95% aflatoxin binding capacity the product conforms to international parameters for feed safety and efficacy. MycoACT's Aflatoxin Control Technology binds and neutralizes mycotoxins, preventing their absorption in the animal's gut at a wide range of pH levels. Once bound, harmful mycotoxins pass through the gastro-intestinal tract without risk of desorption, eliminating any adverse effects to the animal's health and well-being.

Mycotoxin Impact

- 1 Reduced Productivity**
Polar mycotoxins such as aflatoxins and ochratoxin-A can cause a decrease in feed intake leading to reduced growth and production
- 2 Immunosuppression**
Some polar mycotoxins can suppress the immune system in animals making them more susceptible to infections and diseases
- 3 Organ damage**
Prolonged exposure to polar mycotoxins can cause damage to vital organs such as the liver and kidneys

ACT smart

Prevents monetary losses by binding the maximum mycotoxins with minimum risk of desorption



ACT quick

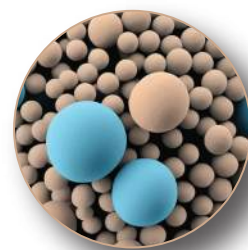
Rapidly binds mycotoxins at times where feed contamination occurs suddenly or unexpectedly

Conforms to International Feed Safety Standards

Item	Typical Analysis
Cadmium	< 0.15 mg/Kg
Lead	< 20 mg/Kg
Arsenic	< 3 mg/Kg
Mercury	< 0.1 mg/Kg
Fluorine	Not Detected
Dioxins	< 0.12 ng/Kg
Dioxins + Dioxin like PCBs	< 0.12 ng/Kg
Non-Dioxin like PCBs	Not Detected

ACT tough

Works at various pH levels preventing mycotoxins from entering the blood stream



Form: Free-Flowing Powder
Color: Light Brown/Beige
Packing: 25 Kg PP Bag

		Dosage: Poultry/Livestock Feed 0.5-2.5 Kg/mt of finished feed Dairy Cattle 50-100 gms/day Camels 50-100 gms/day Small Ruminants 10-25 gms/day
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