

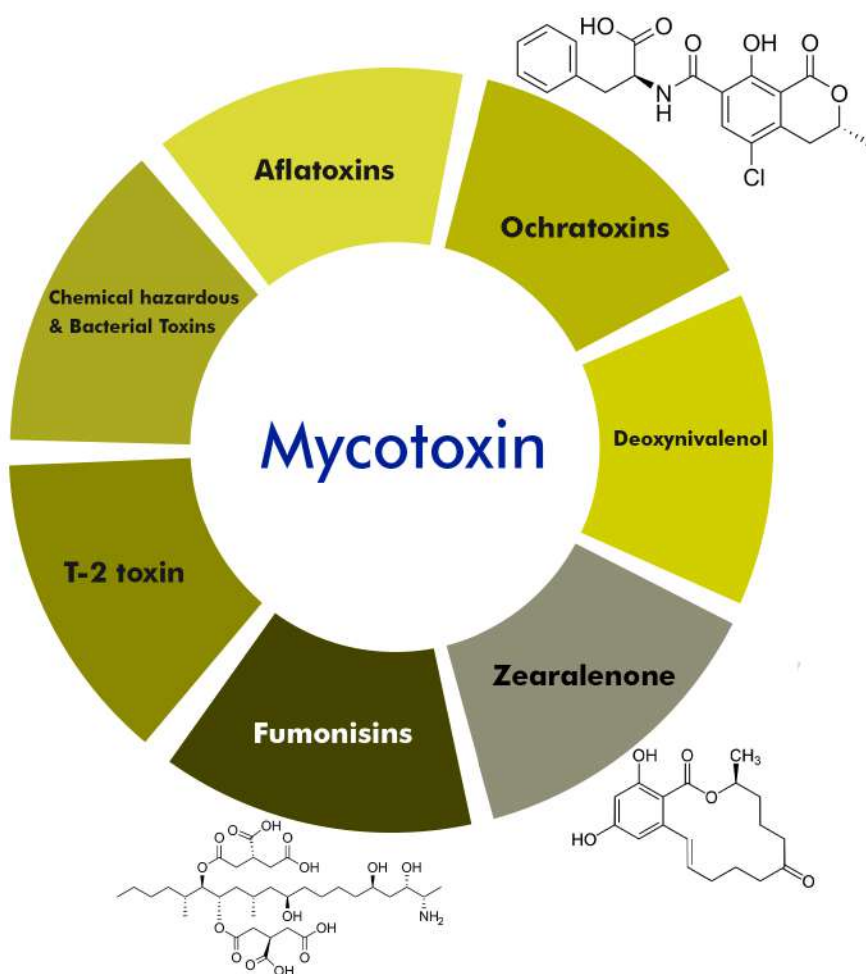


TOKSIN

Ideal Toxin Management

Mycotoxins are secondary metabolites produced by certain moulds /fungi . Mycotoxicosis causes less overt signs but often is associated with hidden losses due to immunosuppression, hepatic & renal dysfunction, poor health & productivity. Toxin reduces the organs function such as liver & kidney. It also negatively impacts on the poultry immune system & native defense mechanism.

D TOKSIN has an enormous surface area so it adsorbs a wide range of toxins in the intestine. It is a multi-component toxin binder specially developed as a complete solution to the Mycotoxins problem. Selected ingredients bind a wide range of various toxins present in the feed.



Key features:

- D TOKSIN formulated with selected high quality ingredients to perform as a broad Spectrum Mycotoxin absorbent in challenge condition.
- Its largest surface area to bind extreme and various toxins in wide range.
- The unique ingredients supports to control chemical toxicity due to pesticides and heavy metals.
- Selected silicates to adsorb both polar and dipolar Mycotoxins
- It reduces immunosuppression caused by Mycotoxins
- Maximizes Feed conversion and Improves overall performance
- D TOKSIN does not absorb vitamins, Minerals and other nutrients It reduces Mortality & Secondary bacterial diseases problem
- Protects the liver against the damage and mobilizes the fat accumulated in the liver

Benefits:

- To adsorb a wide range of mycotoxins.
- To protect and rehabilitates the liver and kidney.
- To reduce immunosuppression caused by mycotoxin.
- To Improve birds health through increased resistance to disease .
- To improve the immunity and feed intake.
- It formulated with selected high quantity ingredients to perform as a broad spectrum.
- It supports to control chemical toxicity due to pesticides and heavy metals.
- To maximize feed conversion and improves overall performance.

Composition:

Specially preserved silicates, Mannan oligosaccharide (MOS), Activated Charcoal, Organic Acids, Phytogetic derivatives and the blend of adsorbing components.

Dosage :

Layer and Broiler : 0.5 Kg to 1 Kg per ton of feed at moisture level < 15%
1 Kg to 1.5 Kgs per ton of feed at moisture level > 15%

Cattle : 0.5 Kg to 1 Kg per ton of Feed.

Not for human, Cat & Dog

Animal Feed Supplement

THE PRODUCT IS FREE FROM CHLORAMPHENICOL, NITROFURAN, ANTIBIOTICS, MELAMINE, BY-PRODUCT OF SWINE/BOUVINE AND ANY OTHER GENETICALLY MODIFIED ORGANISM.

Manufactured and Marketed by :



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