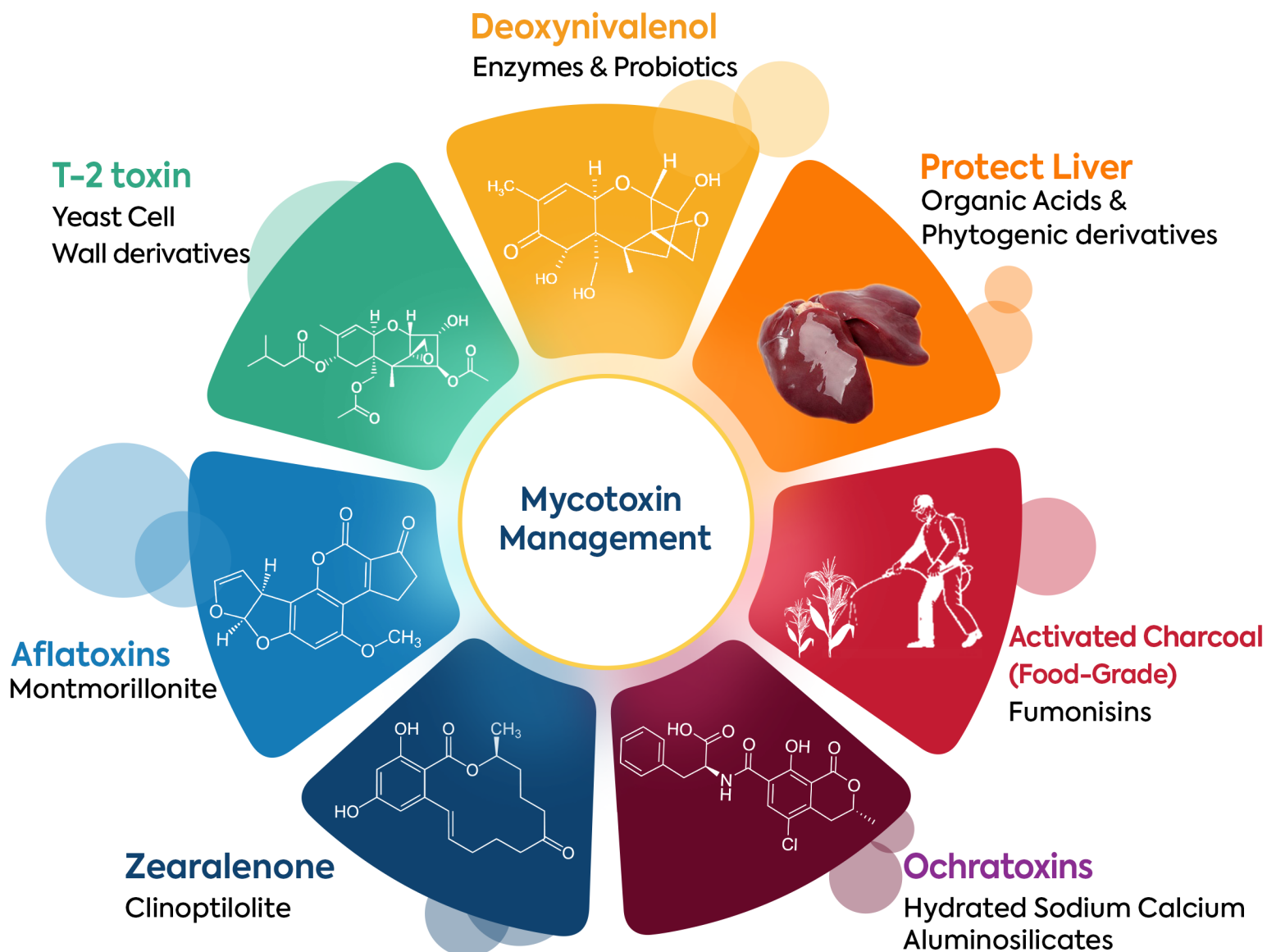


SP-Tox Focus

A companion of Toxic 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 and productivity. Toxin reduces the organs function such as liver and kidney. It also negatively impact on the immune system and native defense mechanism.

SP Tox Focus has an enormous surface area so it adsorb 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 binds wide range of various toxins presence in the Feed.

Key features:

- **SP - tox Focus** is formulated with selected high-quality ingredients to perform as a broad - spectrum mycotoxin absorbent in challenging conditions.
- Its largest surface area to bind extreme and various toxins in a wide range.
- Selected silicates to adsorb both polar and dipolar mycotoxins.
- It reduces immunosuppression caused by mycotoxins.
- Maximizes feed conversion and improves overall performance.
- **SP - tox Focus** does not absorb vitamins, minerals and other nutrients. It reduces mortality & secondary bacterial disease problems.
- 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:

Montmorillonite, Hydrated Sodium Calcium Aluminosilicates, Yeast Cell Wall derivatives, Clinoptilolite, Activated Charcoal (Food-Grade), Enzymes & Probiotics, Organic Acids and Phytogenic derivatives

Dosage :

- Layer and Broiler : 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 : 1 Kg per ton of Feed.

Manufactured & Marketed by :



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