

TOXFIN® XL

An effective protection with a specialized synergistic binder



Why control mycotoxins?

Mycotoxin control is essential for health and performance of poultry, ruminants or pigs, as mycotoxins contaminate almost all agricultural ingredients.

Kemin offers a complete mycotoxin management toolbox to tackle your mycotoxin threats. Protecting animals from the adverse effects following ingestion of mycotoxins contaminated feed, is our priority.

The TOXFIN range offers multiple solutions to reduce the bioavailability of mycotoxins and their negative effects, aiding the production of safe feed.



Benefits

- Protects the animal from mycotoxin threats
- Reduces the bioavailability of feed mycotoxins in the gastro-intestinal tract and promotes mycotoxin excretion via faeces
- Maintains the availability of essential nutrients to the animal
- Reduces symptoms associated with mycotoxicosis
- Avoids performance reduction caused by mycotoxicosis



The science behind

TOXFIN® XL is a carefully selected blend of unique activated adsorbents (e.g. bentonite (1m558) fulfilling the European Regulation 1060/2013 as an aflatoxin B1 binder) fortified with specifically activated argillaceous mineral reducing mycotoxin bio-availability and promoting their excretion from the animal's body. Since no single adsorbent is effective against all relevant mycotoxins, a potentiated formula of several activated binding agents can meet the essential requirements for a broad-spectrum mycotoxin binder.



Packaging

- 25 kg bags



Dosage

- 1-3 kg per ton of feed for monogastric
- 15-100g/head/day for ruminant



Suitable for



Administer via



KEMIN

kemin.com/toxfinal



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