

EXOSORB

TOXIN BINDING REDEFINED

AN IDEAL COMBINATION OF
PHYLLOSILICATES AND ORGANIC ACIDS

The most applied way of protecting the animals against the harmful effects of mycotoxins is addition of mycotoxin-binding supplements to feed. This physical method of toxin removal is very economical and effective as it acts more in a prophylactic manner than therapeutic.

EXOSORB is a unique combination of carefully selected aluminosilicates and organic acids. This blend works synergistically displaying following advantages.

1. Binds wide range of mycotoxins.
2. Rapid and uniform dispersion in feed.
3. Effective at low inclusion rate.
4. Heat stable during pelleting, extrusion and storage.
5. No affinity for vitamins, minerals or other nutrient additives.
6. High stability over wide pH range.

Dosage:

All species : 500 g - 2 kg / tonne of feed



Biosolutions Pvt. Ltd.

Marketing Division of



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