

Селективно агглютинирующие микотоксины YeastMOS T, BioBon

Технические характеристики

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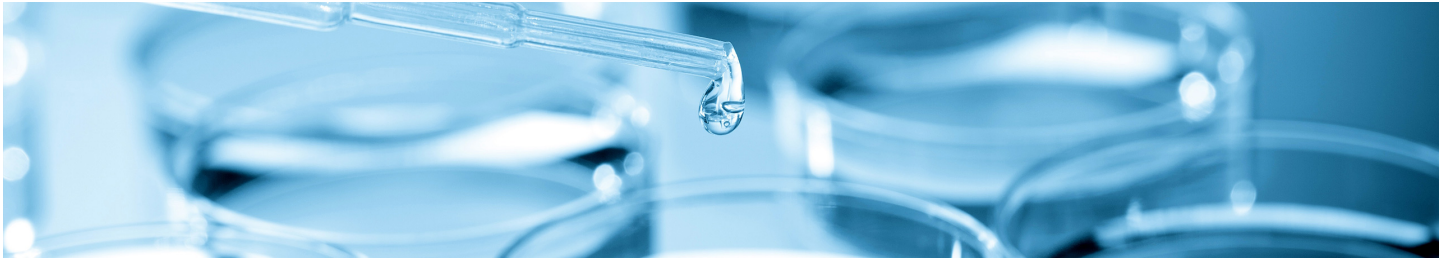
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YeaMOS T

Professional enhanced toxin binder ingredient



Mycotoxins are toxic compounds produced by certain molds, which are commonly found in food, feed and the environment. Mycotoxins can harm animal's digestive tract diseases, growth retardation, immune system suppression, reproductive problems, organ damage and toxic effects. They can cause loss of appetite, diarrhea, weight loss and even long-term damage to organs such as the liver, kidneys, lungs and nervous system.

Therefore, it is essential to monitor and control mycotoxin exposure of animals for ensuring animal health and food safety.

Description

YeaMOS T is an effective broad-spectrum product manufactured by optimum selection of yeast as raw material, adoption of advanced purification technology, special enzymolysis, as well as construction and activation of yeast cell wall. It strengthens the advantages of adsorption sites in the yeast cell wall and possesses excellent adsorption effect in the toxins. It can be widely used in mycotoxin binders to improve feed safety and effectively protect animal health.

Functions

- Adsorption and degradation of mycotoxins.
- Ensure animal health and feed safety.
- Reduce cost and improve mixing uniformity.

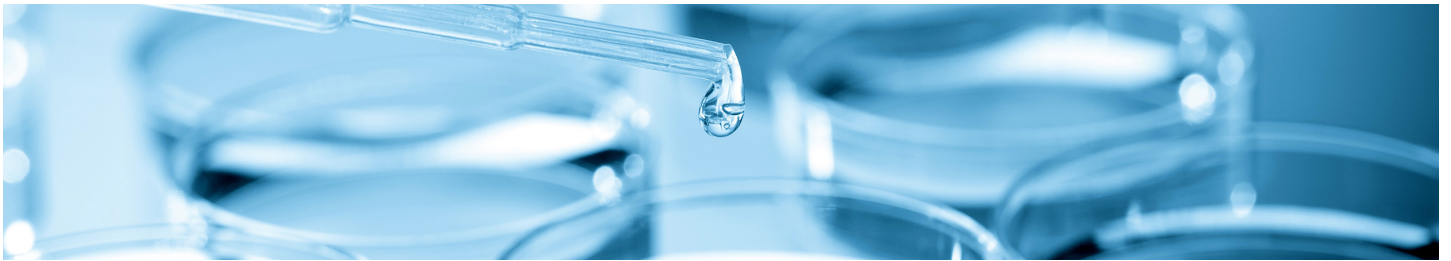
Dosage

Dosage in compound feed

Species	Slightly polluted feed	Seriously polluted feed
Livestock	0.5-1 kg/t	1-2 kg/t
Cow	10-15 g/head/day	20-30 g/head/day
TMR	10 kg/t	

Dosage in Mycotoxin binders

	Toxin	Dosage of YeaMOS T in mycotoxin binder	Other ingredients	Dosage of mycotoxin binder in feed
Mycotoxin binder manufacturers	AFB1	40-60%	With high- quality montmorillonite, multidimensional	2-4kg/t
	ZEN	80-90%	With high- quality montmorillonite, VE, selenium yeast	1-2kg/t
	DON	60-80%	With high-quality montmorillonite, selenium yeast, bacillus	2-3kg/t



BioBon

Yeast-based Mycotoxin Binder

Description

BioBon is an effective broad-spectrum product manufactured by optimum selection of yeast as raw material, adoption of advanced purification technology, special enzymolysis, as well as construction and activation of yeast cell wall. It strengthens the advantages of adsorption sites in the yeast cell wall and possesses excellent adsorption effect in the toxins that have weak polarity such as zearalenone(ZEN) and vomitoxin.

BioBon contains modified aluminosilicate which release more space between layers and has stronger adsorption capacity for aflatoxin(AFT).

Functions

- Quadruple protections for animal by detoxification, bio-degradation and immuno stimulation.
- Selectively adsorbing mycotoxins, except for nutrients.

Applications

Ruminant	<p>Improve intestinal environment, prevent cattle and sheep from chewing the cud</p> <p>Improve feed intake, improve feed utilization rate, reduce the incidence of disease</p> <p>Improve the milk quality</p>
Swine	<p>Improve the fertilization rate of sows</p> <p>Increase the number of live born and litter weight</p> <p>Reduce weaning stress, improve growth appearance and reduce diarrhea rate of piglets</p>
Poultry	<p>Increase the laying rate and prolong the peak laying period for layer</p> <p>Improve the laying rate, fertilization rate, hatching rate and healthy young rate of breeder</p>

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