

## **TOX-BIND**

### **Analytical constituents:**

46.5 % .....	Crude ash	0.20 %.....	Calcium	9.6 g/kg .....	Lysine
15.9 % .....	Crude protein	0.10 %.....	Magnesium	3.2 g/kg .....	Methionine
2.7 % .....	Crude fat	0.10 %.....	Sodium	7.9 g/kg .....	Threonine
4.3 % .....	Crude fibre	0.50 %.....	Phosphorus	1.8 g/kg .....	Tryptophan

### **Composition:**

Brewers grains, brewer yeast, yeast.

### Additives (per kg):

#### Technological additives:

Binder: 462.5 g Bentonite-montmorillonite (1m558i)

Anti-caking agent: 0.25 g Colloidal silica (E551b)

### **Description:**

DufaMix Tox-Bind is composed of Bentonite-montmorillonite clay, selected yeast cultures and yeast cell extract and is designed to powerfully combat mycotoxins. DufaMix Tox-Bind is stable over a wide pH range, which is essential for the absorption of Zearalenon (ZEA) and is not affected by processing. DufaMix Tox-Bind possesses the ability to tightly bind and immobilize toxins in the gastrointestinal tract with negligible effects on micronutrient uptake.

### **Directions for use:**

DufaMix Tox-Bind is a premixture suitable for incorporation in feed for all species and categories of animals.

The advised rate of inclusion is 1 – 2.5 kg of DufaMix Tox-Bind per tonne in the final feed. This inclusion rate may be adjusted in order to account for seasonal variations in raw feed materials and toxin levels.

### **Storage conditions:**

Store dry, dark and below 25°C. Do not freeze.

### **Packing:**

25 kg sacks.