

Flo-Bond

Technical Specification Sheet

Toxin Binder

Description:

Flo Bond is a select hydrated Sodium Calcium Aluminosilicate.

Specific gravity	2.61	Screen Analysis	Dry 87 ± 2%: -200 mesh
Free Moisture	10-12 %		
L.O.I.....	16-17%	Bulk Density	Loose 44±2 Lbs/ft ³
pH	7.4		Packed 69±2 Lbs/ ft ³
Color	Buff		

Typical Chemical Analysis

SiO ₂	69.1%	CaO	1.2%
Al ₂ O ₃	18.9%	TiO	0.7%
Fe ₂ O ₃	5.8%	Na ₂ O.....	0.5%
MgO	2.9%	H ₂ O	5.7%
K ₂ O	1.0%		

Application:

FLO-BOND is a high affinity sorbent that vigorously binds toxins in animal feeds. In its bound state, the complexed toxin is no longer bioavailable and therefore will pass harmlessly through the animals gut in the excrement. Thus **FLO-BOND** can be used to protect animals against the deleterious effects of toxins when mixed in feeds contaminated with various toxins

Packaging:

Available in 25 kg bags; 50 lb. bags; 2000 lb. bulk bags

Use Directions:

➤ Poultry, Swine, Fish, or Pets per mixed ton

1.5 to 2.0 Lb. as an insurance for all toxins (700 gms. to 1 kg. per metric tonne).

2.5 to 4 Lb. when suspected toxin problems are present (1.1 kg. to 2.0 per metric tonne).

5 to 6 Lb. when clinical diagnosis of high levels of toxin are present (2.5 kg. per metric tonne).

