



BENTONITE BINDER

Bentonite Additive for Animal Feed

Description

BENTONITE BINDER is Bentonite in powder form, for mixing with nutrients and processing into pellets for animal feed supplement, as well as a pelletizing aid in the production of animal feed pellets.

IDENTIFICATION ACCORDING TO IMPLEMENTING REGULATION (EU) 1060/2013

Description	: Bentonite - HSCAS
Identification number	: 1m558i
Functional Group	: Technological additive - Binder / Anticaking agent

Technical Specifications

Appearance	: powder
Colour	: light grey/brownish solid material
Sieve Analysis	: Min. 98% passing through a 150 µm sieve
Moisture	: 0 -13 %
pH (sol. 5%)	: 9.5-10
Specific gravity	: ~2.6 g/cm ³

Instructions for use

INSTRUCTIONS FOR USE / LIMITATIONS

1. The simultaneous oral use with macrolides shall be avoided
2. For poultry: The simultaneous use with robenidine shall be avoided
3. For poultry: The simultaneous use with coccidiostats other than robenidine is contraindicated when the level of bentonite is above 5,000 mg/kg of complete feed.
4. The total amount of bentonite must not exceed the permitted maximum level of 20,000 mg/kg of the complete feed
5. The additive may be used where feed is contaminated by radiocaesium to control it in animals and their products.
5. For safety: breathing protection, glasses and gloves shall be used during handling.

DOSAGE: 1-5 kg per M/T of animal feed.

PACKING: 25kg multiwall paper bags (one layer of which is made of PE-HDPE) and 1M/T big bags.

STORAGE: Store under dry conditions and away from direct sunlight, in a sheltered, free from water and moisture area. Store in closed bags preferably in the original packaging, onto a pallet or generally without direct contact with the floor.



Health and Safety Measures

- In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
- If swallowed, seek medical advice immediately and show the container / paper bag.
- Please refer to Safety Data Sheet for more information and advices regarding the safe handling, storage, use and disposal of the material.

Note: *The information supplied in our literature or given by our employees, agents or distributors concerning the use of our products is based upon extensive experience and given in good faith in order to help you. We guarantee the consistent high quality of our products; however, as we have no control over site conditions of the executions of work, we cannot accept any liability for any loss or damage, which may arise as a result thereof.*

