

GLOBALTHIX

Selected bentonite that can be used in liquid feeding to prevent sedimentation and increase flowability

Properties and characteristics

GLOBALTHIX has the following characteristics:

- improve the homogeneity
- all the ingredients in the food are well distributed
- avoiding sedimentation
- optimize the food distribution in the trough
- regulation of the intestinal transit
- prevention of diarrhea

GLOBALTHIX looks like a whitish powdered bentonite.

GLOBALTHIX		
Physical and Chemical characteristics (typical values):		
Montmorillonite	[%]	90-97
Moisture	[%]	10-14
Dry residue on 45 micron	[%]	max 3
Lead content (directive 2005/87/CE)	[ppm]	max 30
Cadmium content (directive 2005/87/CE)	[ppm]	max 2
Dioxines content (directive 2006/13/CE)	[ng WHO PCDD/F-TEQ/kg]	max 0,75
Dioxines content and PCB (directive 2006/13/CE)	[ng WHO PCDD/F-PCB-TEQ/kg]	max 1,5

Recommended dose

It's recommended to use 1,0-1,5% of **GLOBALTHIX** on the dry weight of the food.

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