

MYCOLYS®

CFPR No. FA -1022

Hydrated Aluminosilicate Mycotoxin Adsorbent

FOR ANIMAL FEED USE ONLY



COMPOSITION :

Each 100 grams contain:

SiO₂ 64.0 g

Al₂O₃ 17.0 g

Excipient q.s. 100 g



DESCRIPTION :

MYCOLYS® is a mycotoxin adsorbent which is efficient in the elimination of mycotoxins presented in balanced feed. It offers a demonstrated capacity of minimum adsorption 90% for Aflatoxin, 65% for Ochratoxin A, 30% for Toxin T2, 30% for Fumonisin B1 and 25% for Zearalenone.

Moreover, it has the capacity to absorb ammonia and with its anti caking feed properties, it improves feed flowability. These characteristics were obtained after activating the aluminosilicate by means of a chemical process, thereby preventing it from having affinity for vitamins, pigments, growth promoters, phosphorus or minerals.

INCLUSION RATE FOR USE IN ANIMAL FEED

MYCOLYS® is a hydrated aluminosilicate, whose hydrophilic or polar surface interacts with polar mycotoxins, with medium rate of 2 kg per ton of finished feed.

STORAGE :

Keep in a clean, cool and dry place at room temperature. Keep the bag tightly closed after opening when not in use, and keep out of children reach.



PRESENTATION :

25 kg bag.



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