

efficacy tests

'in vitro' tests

"In vitro" tests allow the parameters being assessed to be rigorously controlled, especially the concentration of mycotoxins and the percentage of adsorption of each of them under specific conditions. It is important to perform the tests at different pHs (pH = 3 and pH = 6) to reproduce the different conditions under which the sequestering agent must work throughout the animal's digestive system.

The experimental parameters are key to being able to interpret the results obtained, especially the toxin/sorbent ratio, as without this information the percentage of adsorption that may be attributed to a mycotoxin is meaningless.

'in vivo' tests

"In vivo" tests are important since they are performed under the actual conditions under which the sequestering agent must have its effect.



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maximum efficiency against mycotoxins



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