

The invention refers to microbiology and may be used for rapid indication of microbial toxigenicity.

The immunoreagent includes antitoxic immune serum, chlamidospores of *Ustilago maydis* and 0,01% sodium merthiolate solution, in the following ratio of ingredients, % vol.:

antitoxin immune serum	20,0...50,0
chlamidospores of <i>Ustilago maydis</i>	8,0...12,0
0,01% sodium merthiolate solution	the rest.

The result of the invention consists in accelerating the microbial toxigenicity indication, enhancing the reagent's sensibility and specificity, as well as increasing the storage life thereof.

Claims: 1