

The invention relates to microbiology and may be used for fast indication of microbial toxigenicity.

Summary of the invention consists in that the immunoreagent includes antitoxin immune serum (antidiphtheritic or antistaphylococcic), fixed onto the carrier and 0,01% sodium merthiolate solution. In the capacity of carrier the immunoreagent contains particles of chlamyospores *Ustilago maydis* in the following ratio of ingredients, in mass %:

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

The result of the invention consists in accelerating the indication, in increasing the reagent sensibility and specificity, as well as in prolonging the storage life.