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The invention relates to medicine, particularly to a method of salmonellosis prevention.

Summary of the invention consists in administration of enterosorbent obtained of the fruit stone coat, which is effected the first day following the infection in a dose of 400 mg/kg of chemically activated enterosorbent, with a dispersion degree of 0,25...1,0 mm and the pore total volume of 0,76...1,24 cm³/g.

The result of the invention consists in diminution of salmonellosis toxic manifestations after administration of enterosorbent.