

CHOLESTEROL-LOWERING PREPARATION

Abstract

The invention relates to medicine and can be used for producing a medicinal agent for normalising the cholesterol level. The aim of the invention is to develop a physiologically acceptable cholesterol-control agent which is nontoxic and does not cause addiction of organism. The method for producing said agent consists in using 2-6 weight parts of a 36.5-40.0% formaldehyde medicinal solution and in adding 998-994 weight parts of a sterile 0.85-0.95% sodium chloride solution which is used for injection in such a way as to produce a 0.07-0.24% formaldehyde solution. The agent is stored at a temperature of 15-35°C.