

Method for preparing medication for the treatment of heart failure complicated by arterial hypotension against the background of hypokalemia and ventricular extrasystoles involves mixing the active ingredients and performing sterile filling of containers. A 1.5% primary solution containing dissolved potassium chloride is prepared, and a 0.4% secondary solution containing dissolved dexamethasone is prepared. A solution of potassium chloride and dexamethasone in a mass ratio of 375:1 is mixed until a clear solution is obtained. The mixture is held for 16-18 s and sterile filling is performed.