

The method for manufacturing antialcohol preparation comprises dosing and mixing glucose, aminoacetic acid, and sodium formate at a ratio of 5 : 2 : 1. Glucose is mixed with 20% solution of polyvinyl pyrrolidone at ratio of 5 : (0.85-0.86), dried at  $t = 55-65^{\circ}\text{C}$  for 8-12 hours, granulated, and packed. In parallel, the mixture of aminoacetic acid and sodium formate is prepared. 20% solution of polyvinyl pyrrolidone is added to the mixture at ratio of 2 : 1 : (0.56-0.57), the mixture is dried at  $t = 35-45^{\circ}\text{C}$  for 10-14 hours, granulated, and packed. The sachets of the granulated products are packed together for the combined use.