

The invention relates to pharmaceutical industry, in particular to processes for the preparation of panthenol isomers, and can be used in medicine, food industry, agriculture, perfume manufacturing. The method consists in condensation reaction of pantolactone isomer and 3-aminopropanol-1 while heating. The condensation is carried out at 40-95°C for 1.5-3 hours in excess of 0.1-10% 3-aminopropanol-1, thereafter desired product is separated.