

Method for obtaining enriched brown sugar involves adding solution containing biologically active substances to crystalline sugar, followed by pressing, drying, and packaging. Hydrolyzed crystallization effluent with a dry matter content of 65-70% is used as solution containing biologically active substances, which is obtained by enzymatic hydrolysis using invertase enzyme to a content of reducing substances of 50-75% of the dry matter weight and is added in an amount of 7-15% of the sugar weight.