

The invention relates to the food industry, in particular to the liqueur and vodka field.

A method for producing liqueur provides preparation of blending by mixing rectified ethyl alcohol, prepared potable water, sugar syrup, citric acid, aromatizer and dye-stuff, filtration and bottling, at that the blending is preliminarily homogenized at the pressure of 10-16 MPa and processed with microwaves energy of high intensity at frequency of 1 - 9 PHz according to its specific consumption of 0.05-0.15 W/cm³.