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The invention refers to the vodka industry, namely to a process for vodka obtaining.

The process, according to the invention, includes preparation of the hydroalcoholic mixture of ethyl alcohol and water softened by reverse osmosis, filtration, correction of the strength, treatment with activated coal, additional filtration and bottling. At the same time, before bottling into the bottles are introduced natural wheat ears, preliminarily maintained in hydroalcoholic solution with the strength of 70 vol.%.

The result consists in enlarging the assortment of vodkas free of additives for the improvement of organoleptic properties and in imparting the finished product a natural aspect.

Claims: 2