

Invention relates to the production of glass bottles, and also to the food, liquor, vodka, cognac and wine-making industry, namely, to the production of mineral water, juices, vodka, cognac, liqueurs, balsams, gins and wine. Bottle for storing the beverage consists of glass capacity with neck, plug or cover with a dosing apparatus or without dosing apparatus. The coating of another material with a thickness of 0.01-50 μm is applied on the internal surface of glass capacity, in this case the coating has a diffusion bonding with the walls of capacity. This embodiment of invention excludes the risk of penetration into the beverage of glass, and increases the efficiency of protection of bottle against counterfeit.