

CONTENT FILLING METHOD, CONTENT FILLING SYSTEM, AND CONTENT-CONTAINING BOTTLE

There are provided a contents filling method, a contents filling system and a contents-filled bottle, which can prevent or reduce oxidation degradation of the contents of a bottle by reducing the amount of oxygen initially existing in the bottle.

According to the present invention, in a contents filling method for filling contents into a bottle having a mouth portion and a bottle body, only an inert gas is first supplied from the mouth portion into the bottle body to replace the air in the bottle body with the inert gas, and thereafter the contents are filled from the mouth portion into the bottle body. Bubbles containing the inert gas which has been introduced into the bottle body are generated in the contents which have been filled into the bottle body.

Figure 1