

A method for production of volumetric filler made of natural plant raw material that includes operations of cleaning plant raw material with removal of contaminating impurities. As natural raw material one uses sea herbs purified from contaminating impurities and preliminarily wetted with water. After that it is soaked in water solution of latex at temperature not higher than 71 °C, with drying and with treatment with ultraviolet radiation with following bringing to marketable product.