

Dehydration and Preservation Method for a Sanitary Utensil Containing Bio-Specimen and the Storage Device Thereof

ABSTRACT OF THE INVENTION

[0030] The present invention discloses a dehydration and preservation method for a sanitary utensil containing bio-specimen. First, a closed system for storing the sanitary utensil containing bio-specimen is provided. Next, a drying agent is provided in the closed system to remove the water vapor evolved from the bio-specimen. Additionally, a deodorization agent can be provided in the closed system to absorb the smell of the bio-specimen. Moreover, this invention also discloses several storage devices for storing a sanitary utensil containing bio-specimen.

Selected Drawing: Fig. 1