

AIRTIGHT SIMPLE TUBULAR CONTAINER

ABSTRACT OF THE DISCLOSURE

The present invention is related to a airtight simple tubular container, the structure of which is mainly comprised of a tube body, a plug, and a packet: The tube is filled with liquid (such as: medical liquid, ointment, perfume, etc.). One end of said tube body is as an opening for the liquid to flow out and is sealed by a plug, which is sealed by a proper packet, while the other end is made as a breakable portion and a sealed hole. After the breakable portion has been broken or the sealed hole has been opened, hen the liquid will be forced to flow to the packet by the atmosphere pressure, capillarity phenomenon, and gravity for coating and using. By the aforementioned structure, the required liquid may be filled within said tube for using freely. Therefore, the airtight simple tubular container of the present invention is not only compact and easily portable, but also healthful and practical.

(FIG. 1)

(Figure 1. is suggested for publication.)

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