

ABSTRACT

Provided is a container for coating tool wherein it is less likely for a medicinal liquid to be wasted or to leak after application compared to conventional containers for coating tool. Moreover, with said container for coating tool, it is possible to easily apply a medicinal liquid to a narrow site. A container main body (10) for storing a medicinal liquid, an inside plug (20) for opening an outlet hole (24a) for the medicinal liquid at the tip of a nozzle tube (24), a coating tool (30) using a sponge material having a coating tool part (31) to be placed over the nozzle tube (24), and a cap (50) are assembled together. The container for coating tool is configured such that the outlet hole (24a) is closed as a consequence of the coating tool part (31) being pressed onto the tip surface of the nozzle tube (24) when the cap (50) is attached to the mouth (12) of the container main body (10), and such that the medicinal liquid seeps out from the surface of the coating tool part (31) as a consequence of the outlet hole (24a) being opened when the cap (50) is removed from the mouth (12).