

ABSTRACT

A container for storing a body fluid leakage-preventing agent for a corpse includes a storage section of which the inside is filled with the body fluid leakage-preventing agent, a nozzle portion 13 provided in the storage section, and an engagement
5 portion formed in the nozzle portion 13. A supply tube for injecting the body fluid leakage-preventing agent into the throat of the corpse includes an inserted tube portion 15 to be inserted toward the throat. An injection hole is formed on the distal end side of the inserted tube portion 15 in the insertion direction. A connecting portion 20 to be
10 connected to the nozzle portion 13 of the container is provided on the proximal end side of the inserted tube portion 15. The connecting portion 20 is provided with an engagement portion to be engaged with an engagement portion of the nozzle portion 13.