

ABSTRACT

TRANSPORT CONTAINER FOR PROTECTING GRAFT, AND METHOD FOR USING

TRANSPORT CONTAINER

An object of the present invention is to provide a transport
5 container capable of capturing air bubbles remaining in a container
with a simple mechanism and a simple operation to protect a graft.
The above problem has been solved by a transport container for
protecting a graft, the transport container including: a lid body
that seals a container for housing a graft, in which the lid body
10 has a protrusion protruding toward a space inside the container in
a state of being attached to the container, a substantially annular
groove is formed on a lower surface of the protrusion, gas and
liquid inside the container housing the graft and liquid are pushed
out by the lid body to achieve a liquid-tight state, and air
15 bubbles in the liquid can be captured in the groove on the lower
surface.

(No figure)