

Abstract

A reusable container (110) for the sterile transfer of pharmaceutical recipients (112), in particular of syringe bodies (114), is proposed. The container (110) comprises an outer case (116) and a sterilizable interior (118, 124), wherein the interior (118, 124) is microbially isolated from the environment of the container (110). The interior (118, 124) has at least one holder (126) for accommodating at least one nest (128) for storing a plurality of pharmaceutical recipients (112). The nest (128) can be removably accommodated in the holder (126). The container (110) further has at least one container door (170) for removing or introducing the nest (128) into the interior (118, 124) and at least one lock (176) for coupling the container (110) to a sterile space (180). The lock (176) is configured in such a way that, after coupling to the sterile space, it is possible to open the container door (170) without substantially suspending sterility.

(Figure 1)