

Abstract

Storage container for analytical devices

The present invention concerns a storage container made of a rigid material for two or several analytical devices containing separate chambers in each of which at most one device can be accommodated wherein the chambers are in a regular geometric arrangement in relation to one another and each of the chambers has at least two opposite openings each sealed by a foil, wherein each chamber has means for fixing the position of the analytical device in the chamber. In addition the invention concerns a system for storing analytical devices containing a storage container according to the invention and two or more analytical devices.

Fig. 4