

The PEPperCHIP® incubation tray is a laboratory aid or for research purposes only. Its function is to hold PEPperCHIP® microarrays and other glass slides and contains wells that can be filled with liquids, in order to assay various array copies on the PEPperCHIP® microarrays or to moisten the glass slides.

The incubation tray is available in the 3/1 3/2, 3/3, 3/4, 3/5, 3/(3-4-5) and 3/16 well format.

Safety information:

The PEPperCHIP® incubation tray may not be used:

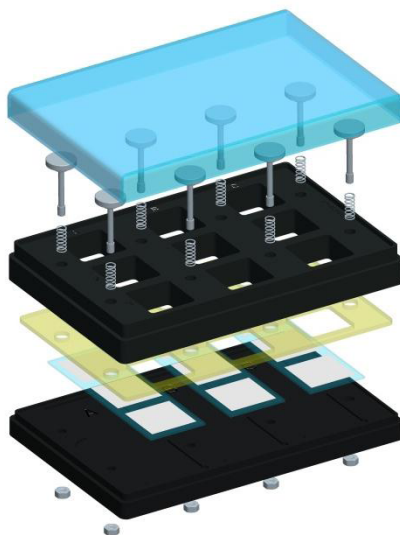
- for in vitro diagnostic purposes
- for the following liquids: Acetone, ether, benzene, chloroform, concentrated acids
- at temperatures over 65°C

The incubation chamber must be stored at room temperature. It must not be exposed to direct sunlight.

The screws have to be fastened tightly (max. torque of 2 Nm) by hand.

Cleaning:

The incubation tray can be cleaned with mild detergents or distilled water. No abrasive or aggressive cleaning agents should be used.



Example of a 3/3 incubation tray.

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