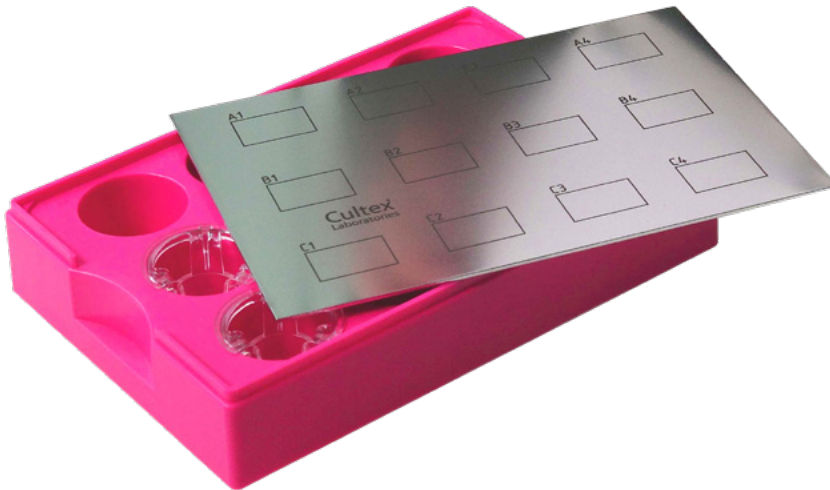


Technical Data Sheet: CULTEX® Processing Plate Solvent-resistant and easy to use



Processing Plates facilitate the histopathological processing of cells cultivated or exposed on Falcon® and Transwell® inserts. Usually these plates are used for fixation and dehydration of biological material, in this case cell cultures.

The CULTEX® Processing Plate consists of solvent-resistant plastic material and is distinguished by practical details. The plate houses, for example, 12 positions for inserts with a growth area of 1 cm², which can be filled with different solvents during histological preparation. The plate can be covered by a metal top plate, offering the possibility to label the different positions of the inserts.



General features

- Plate for the histopathological processing of cell culture inserts
- For use in fixation and dehydration
- Dimensions: 85.5 x 127.5 x 22.8 mm

Application areas

- Preparation for analytical procedures
- Preparation of cell culture inserts for histopathology

Clients

- Universities
- Regulatory bodies
- Military
- Pharmaceutical, chemical and tobacco industry
- Contract research laboratories

System information

Components

- Solvent-resistant material
- 12 positions (cell culture inserts: 12 mm)
- Metal cover plate
- Possibility to label the different insert positions