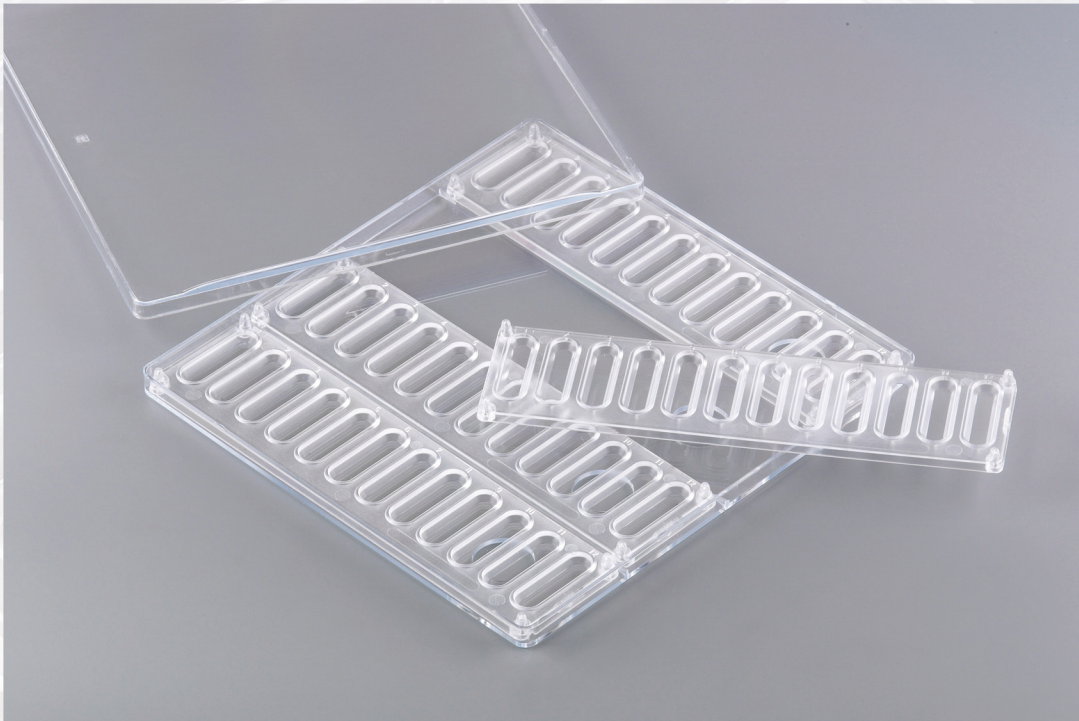


FLOWFIX-12

Agglutination Plate

Safe - Easy - Fast



Alternative for Gel Cards manual processing
Tube technique
Porcelain plate technique

- Flowfix-12 reduces the processing steps
- No suspension necessary
- Flowfix-12 is fast
- Flowfix-12 saves costs
- Flowfix-12 results are readable for many hours

- **Flowfix-12 reduces the processing steps**
Flowfix-12 reduces the number of processing steps significantly compared to gel card and tube techniques
- **No suspension necessary**
The time and manpower needed for preparing a cell suspension are not necessary anymore.
- **Flowfix-12 is fast**
Compared to other technologies:
 - no preparing steps
 - mixing of antiserum and cells through gentle agitation
 - quick reaction
 - immediately readable
- **Flowfix-12 saves costs**
Flowfix-12 reduces:
 - manpower
 - material costs
 - transport and storage costs
 - waste

Flowfix-12 is environment friendly



- **Flowfix-12 results readable for many hours**
A special construction of the cavities reduces the danger of drying up. The Flowfix-12 should be stored in the incubation box to reduce drying out and to avoid infection.

Lab supply:

Single use, for the usage in in-vitro-diagnostics (IVD)

Article

Flowfix-12

Incubation box

Catalog Codes

FF-12

IB-TP

Packaging

400 pieces

5 pieces