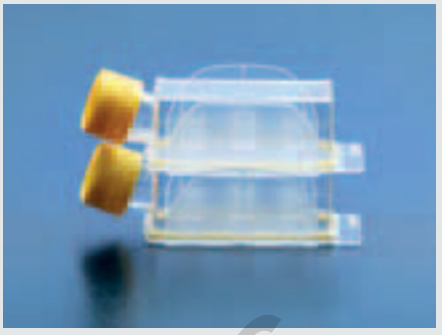
Clipmax 10 cm²





Cell culture directly on slide

DOMINIQUE DUTSCHER SAS

Grow your cells directly on Clipmax, a standard microscope slide (25 x 75 mm) with activated growth area and removable media chamber. The time-consuming trypsinizing of the cells before microscopy is no longer necessary. Due to the unique optical properties of the polymer TPP uses for Clipmax, microscopic applications in fluorescence microscopy are now possible that were not with polystyrene. Thus, Clipmax is perfectly suited for cell culture, immunocytochemistry and a variety of microscopic applications.

Features of **Clipmax**:

- COP slide
- Refractive index similar to glass (nD 589 nm): 1.52
- UV measurements >300nm, i.e. suitable for confocal fluorescence microscopy
- Suitable for individual coatings
- Suitable for staining and especially for immunofluorescence measurements
- Activated growth surface area for delicate cells
- Gas exchange: Clipmax through filter screw cap, Slidemax through lid with integrated spacers
- Resistant to solvents (e.g. acetone, ethanol, xylene)
- Removable medium chamber with a "click" and without the need of a removing tool
- Initial opening protection
- Filter screw cap for optimal gas exchange with minimal evaporation
- Stackable

Type	Product-No.	Growth Area cm²	Version	Dimensions l x w x h mm	Material	Qty/ Bag pcs	Qty/ Case pcs
	70010	10	filter, clip	93 x 33 x 32	PS / COP	1	5

1. Clipmax with filled media chamber
2. Before medium chamber is removed
3. After medium chamber is removed
4. Remove medium chamber by a click, no tool necessary



