



Information

We place your cells in focus!

Dear Customer!

Thank you for your interest in the IBIDI system.

We have since the middle of last year distributed the system in Sweden and are now expanding in to your field of work.

We now launch a complete New cellcultivation chamber system to improve the quality on your experiments.

The advantage of the IBIDI system :

Easy to use.

Perfect for phasecontrast, confocal, and fluorescens microscopy.

Perfectly fitting lid to reduced contamination, condensation and evaporation.

High optical quality bottom for best image .

High O₂ and CO₂ permeability for better cellviability

Coated, Uncoated and IBItreat surface

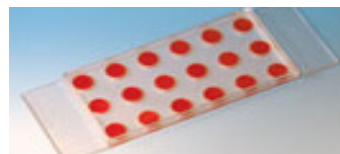
Improved for best cell adhesion and Cellgrowth.

Flow through system.

Minimizing the consumption of expensive reagents.

TRY IT !


Joakim Lindelöf



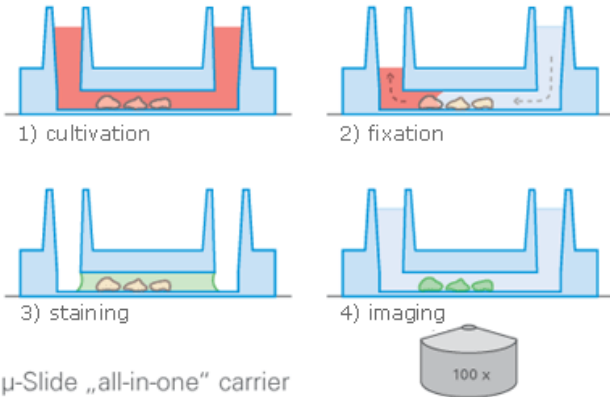
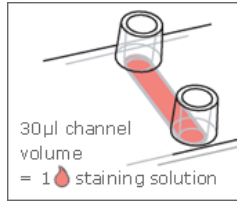
The IBIDI channel System

high chemical stability

> fixation and staining directly inside the channels

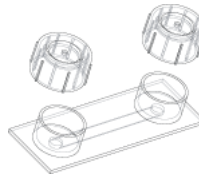
low sample volume

> only 30 µl staining solution



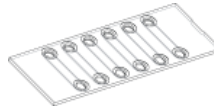
µ-Slide I

Combination of a cell culture dish and a cover slip with a flow through observation channel



µ-Slide VI - flat

Microscopy µ-Slide with 6 parallel channels for cell based assays



µ-Slide 8 well

Open µ-Slide with 8 wells for high quality microscopy



µ-Slide 18 well - flat

µ-Slide for the microscopic analysis of 18 different samples on one slide



µ-Slide 2x9 well

Two chamber µ-Slide, each chamber with 9 independent subdivisions for immunostaining and cell based assays



µ-Dish

35 mm Petri dish with a thin bottom for high end microscopy



µ-Slide VI

6 channel µ-Slide with female Luer adapters for immuno fluorescence and live cell imaging



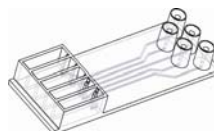
µ-Slide y-shaped

Flow through µ-Slide for bifurcation studies and simulation of blood vessels



µ-Slide V

Protein assay µ-Slide for parallel solid phase immunoassays



TE 2000/ TS 100 for livecell imaging

Inverted Microscope from routine to advanced research.

It is possible to equip the microscope with:

DIC Nomarski Interferens contrast, Fluorescens, phasecontrast, Confocal, TIRF etc.

Digital camera and image analysis software with 6D capability for automatic measurement, timelaps, multipoint, deconvolution etc.



The microscope can be fully or partly motorised .

THE ULTIMATE SOLUTION FOR TIME-LAPSE EXPERIMENTS

The CO2 Microscope Stage Incubator is designed to maintain all the required environmental conditions for cell cultures right on the microscope stage, thus allowing prolonged observations of cell events.

Also available as cage incubator to cover the microscope



For more information
www.mikroskop.com

*I would like to order IBIDI slides,
please send me a pricelist and
order information*

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ibidi chamber slides*

*Please send me more information on
microscope, incubators and analysis
software*

For free test samples please visit www.ibidi.com

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**For questions and orders please contact our
customer service.**

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