

FICHE TECHNIQUE

Référence	351161
Désignation	Plaque insert



Description :

- ✓ A solution for automated, high throughput cell-based studies of chemotaxis, migration and invasion
- ✓ Increase cell migration and invasion assay productivity with simplified fluorescence detection and real-time analysis
- ✓ Simplification of chemotaxis, cell migration, and invasion assays
- ✓ Standard technology platform allows multiple protocols
- ✓ Homogeneous protocols for real-time kinetic readouts
- ✓ Real-time detection without dismantling or destroying the insert
- ✓ Increased sample throughput
- ✓ Eliminates need for manual cell scraping and counting
- ✓ Automation friendly
- ✓ 96 Multiwell format is compatible with commercial detectors and fluid handling instruments
- ✓ Unique fluorescence blocking membrane
- ✓ Blocks greater than 99% of the excitation and emission wavelengths of fluorophores commonly used to label cells
- ✓ Brand : Corning®
- ✓ Plate Format : 96-well
- ✓ Cell Growth Area : 0,08 cm²
- ✓ Sterile : Yes
- ✓ Membrane Material : Polyethylene terephthalate (PET)
- ✓ Membrane Pore Size : 3 µm
- ✓ Membrane Diameter : 3,2 mm
- ✓ Lids Included : Oui

Unité de vente :

1 unité
