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# Technical Data Sheet

## Description

MULTISCREEN IMMOBILON-P x 50



## Part number

051136

**Pieces by sales** : 50

## Description

• **Quality Segment 400 :** material flat bottom wells, Durapore PVDF membrane, clear acrylic plate description Non-sterile, clear 96-well filter plate with 0.45 um pore size Hydrophobic PVDF membrane for Avidin-biotin Linkages, DNA-binding Proteins, Protein Binding & PAMPA. Comes in a pack of 50., with underdrain sterility non-sterile product line MultiScreen® usage Manual feature hydrophobic, lid packaging pkg of 50 plates technique(s) cell based assay: suitable, dot blot: suitable, parallel artificial membrane permeation assay (PAMPA): suitable filtration area 0.3 cm2 plate size 96 wells well maximum volume 300 µL working volume 50-250 µL matrix Immobilon®-P pore size 0.45 µm pore size binding type high binding surface compatibility manifold only shipped in ambient storage temp. no temp limit
• **Quality Segment :** 400
• **material :** flat bottom wells, Durapore PVDF membrane, clear acrylic plate
• **description :** Non-sterile, clear 96-well filter plate with 0.45 um pore size Hydrophobic PVDF membrane for Avidin-biotin Linkages, DNA-binding Proteins, Protein Binding & PAMPA. Comes in a pack of 50., with underdrain
• **sterility :** non-sterile
• **product line :** MultiScreen®
• **usage :** Manual
• **feature :** hydrophobic, lid
• **packaging :** pkg of 50 plates
• **technique(s) :** cell based assay: suitable, dot blot: suitable, parallel artificial membrane permeation assay (PAMPA): suitable
• **filtration area :** 0.3 cm2
• **plate size :** 96 wells
• **well maximum volume :** 300 µL
• **working volume :** 50-250 µL
• **matrix :** Immobilon®-P
• **pore size :** 0.45 µm pore size
• **binding type :** high binding surface
• **compatibility :** manifold only

- **shipped in :** ambient
- **storage temp. :** no temp limit