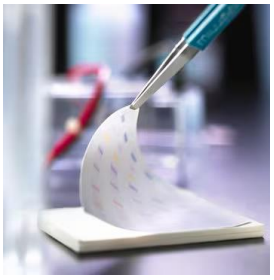
Dutscher
TOGETHER, HELPING SCIENCE ADVANCE

# Technical Data Sheet

## Description

IMMOBILON-PSQ PVDF x 10 FEUILLES



## Part number

044089

**Pieces by sales** : 10

## Description

• **Nom du produit Immobilon-PSQ PVDF Membrane, 10 sheets, 15 cm x 15 cm, 0.2 µm pore size, Hydrophobic PVDF Transfer Membrane for western blotting. :** Quality Segment 400 material PVDF membrane, plain filter, white filter feature hydrophobic manufacturer/tradename Immobilon® technique(s) dot blot: suitable, electrophoresis transfer: suitable, western blot: suitable filter L × W 15 cm × 15 cm pore size 0.2 µm pore size capacity 262 µg/cm2 adsorption capacity (insulin), 340 µg/cm2 adsorption capacity (BSA), 448 µg/cm2 adsorption capacity (goat IgG) compatibility for use with Amido black, for use with CPTS, for use with Colloidal gold, for use with Coomassie brilliant blue, for use with India ink, for use with Ponceau-S red, for use with Sypro<TMSYMBOL></TMSYMBOL> ruby, for use with Toluidine blue, for use with Transillumination detection method chemiluminescent, colorimetric, radioactive shipped in ambient
• **Nom du produit :** Immobilon-PSQ PVDF Membrane, 10 sheets, 15 cm x 15 cm, 0.2 µm pore size, Hydrophobic PVDF Transfer Membrane for western blotting.
• **Quality Segment :** 400
• **material :** PVDF membrane, plain filter, white filter
• **feature :** hydrophobic
• **manufacturer/tradename :** Immobilon®
• **technique(s) :** dot blot: suitable, electrophoresis transfer: suitable, western blot: suitable
• **filter L × W :** 15 cm × 15 cm
• **pore size :** 0.2 µm pore size
• **capacity :** 262 µg/cm2 adsorption capacity (insulin), 340 µg/cm2 adsorption capacity (BSA), 448 µg/cm2 adsorption capacity (goat IgG)
• **compatibility :** for use with Amido black, for use with CPTS, for use with Colloidal gold, for use with Coomassie brilliant blue, for use with India ink, for use with Ponceau-S red, for use with Sypro<TMSYMBOL></TMSYMBOL> ruby, for use with Toluidine blue, for use with Transillumination
• **detection method :** chemiluminescent, colorimetric, radioactive
• **shipped in :** ambient