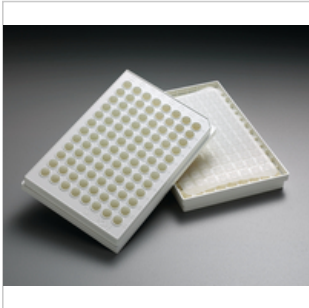




MSBVN1B50 | MultiScreen_{HTS}-BV, 1,2 µm, opaque, non stérile



Essais à base de billes

MSBVN1B50
50
Le prix n'a pas pu être récupéré
La quantité minimale doit être un multiple de

Les prix peuvent être modifiés sans préavis

[Aperçu](#) [Documentation complémentaire](#) [Produits & Applications associés](#)

Aperçu

- Description
- Informations produit
- Applications
- Informations biologiques
- Informations physico-chimiques
- Dimensions
- Informations sur les matériaux
- Informations sur l'emballage

Description	
Référence	MSBVN1B50
Nom de marque	• MultiScreen
Description	MultiScreen _{HTS} -BV, 1,2 µm, opaque, non stérile
Informations générales	No matter what application you're working with, Millipore has a plate developed to meet your specific needs. MultiScreen plates have a long history as a reliable tool for the advancement of drug discovery and life science research. HTS Filter Plates - MultiScreen_{HTS} plates are specifically developed for high-throughput use with automated work stations. Rigid sidewalls improve handling and ample surfaces are provided for bar code labels. Wells are individually sealed to prevent incubation crosstalk and the underdrain is removable for access to the filters. Filter plates are available in 96- and 384-well platforms with a broad selection of membranes and plastics. - Millipore's new MultiScreen HTS+ Hi flow filter plate design lessens non-specific binding and reduces variability in both background and signal intensities specifically for biochemical screening assays. Classic Filter Plates - The original multiwell design is valuable for many applications which require immersing the filter in an assay tray. The easily removable underdrain and unique plate design are ideal for assays such as Elispot, PAMPA, cell screening (migration, invasion or chemotaxis) or for topcount detection users. Accessory – MultiScreen_{HTS} Vacuum Manifold - The MultiScreen_{HTS} Vacuum manifold was designed specifically to work with MultiScreen_{HTS} filter plates. The combination results in optimal filtration characteristics and seamless automation integration. Millicell Assay Plates - In addition to the traditional assay plate format, filter plates are also available with cell culture trays for growing and assaying suspension and adherent cell lines. Cells grown on filter plates differentiate better than those grown on traditional plastic substrates, resulting in more in vivo-like results. This filter plate/tray combination can be used for a variety of cellular assays, including, transport, toxicity and screening assays.

Informations produit	
Compatibles avec une automatisation	Yes

Informations produit	
Code du filtre	BV
Code couleur	Opaque
Nbre de puits	96

Applications	
Application	Essais à base de billes
Principales applications	- Essais à base de billes - Essais protéine kinase/phosphatase

Informations biologiques	
Milieux de culture	Durapore®
Stérilité	Non stérile

Informations physico-chimiques	
Dimension de pores	1.2 µm

Dimensions	
Hauteur	14.4 mm
Largeur	85.5 mm
Longueur	128 mm
Surface de filtration	0.28 cm²
Volume	50 µL–250 µL

Informations sur les matériaux	
Chimie	PVDF hydrophile
Matériau du dispositif	Barex®/TiO₂

Informations sur l'emballage	
Quantité	50

Nous contacter

Groupe Merck | Mentions légales | Conditions d'utilisation | Respect de la vie privée | Conditions de vente

© 2018 Merck KGaA, Darmstadt, Allemagne et/ou ses filiales. Tous droits réservés.

© Merck KGaA, Darmstadt, Allemagne, 2014. Toutes les références à Merck désignent Merck KGaA, Darmstadt, Allemagne.