



SKBM02560 | Strat-M® Membrane, Transdermal Diffusion Test Model, 25mm



Strat-M membrane is a synthetic, non-animal based model for transdermal diffusion testing that is predictive of diffusion in human skin without lot-to-lot variability, safety & storage limitations [More>>](#)

SKBM02560

60
Le prix n'a pas pu être récupéré
La quantité minimale doit être un multiple de

Les prix peuvent être modifiés sans préavis

[Demande d'informations complémentaires](#)

Aperçu Documentation complémentaire Produits & Applications associés

Aperçu

- Description
- Product Information
- Applications
- Dimensions
- Materials Information
- Packaging Information

Description	
Catalogue Number	SKBM02560
Trade Name	Strat-M
Description	Strat-M® Membrane, Transdermal Diffusion Test Model, 25mm
Background Information	Strat-M® Membrane for Transdermal Diffusion Testing Experience the unmatched predictability of Strat-M membrane – a synthetic, non-animal based model for transdermal diffusion testing that is predictive of diffusion in human skin without lot-to-lot variability, safety and storage limitations. Strat-M membrane is designed for screening of: •Active pharmaceutical ingredients (API) •Cosmetic actives •Formulations •Personal care products •Pesticides and chemicals Human Skin Correlation Strat-M membrane is predictive of diffusion in human skin for a wide range of compounds and formulations. Use the Compound Correlation Tool to learn how well Strat-M membrane will work for you. Reproducible Diffusion Data: No need to repeat testing each time a new lot of skin arrives in the lab. Strat-M membrane is a highly consistent, engineered material that allows you to compare today's diffusion data with data you will generate next week, or next month. Furthermore, lot-to-lot consistency brings a new level of clarity to your test data, simplifying your analysis. Sensitive to Enhancers Strat-M membrane exhibits differential permeability in the presence of enhancers and is compatible with common formulation formats, so it is appropriate for use during formulation optimization. Ultimate Experimental Convenience Strat-M membrane was designed with convenience in mind. The Strat-M membrane is shelf-stable and stocked in the warehouse so procurement and storage is a breeze. Each membrane is individually packaged as precut discs and do not need to be hydrated prior to use. Simply remove the Strat-M membrane disc from its pouch and load into a Franz cell.

Product Information

Product Information	
Filter Code	SKBM
Filter Color	White

Applications	
Application	Strat-M membrane is a synthetic, non-animal based model for transdermal diffusion testing that is predictive of diffusion in human skin without lot-to-lot variability, safety & storage limitations.

Dimensions	
Filter Surface	Plain
Diameter	2.5 cm
Thickness	300 µm
Filter Diameter (ø)	25 mm

Materials Information	
Chemistry	• Polyethersulfone (PES) • Polyolefin (PO) • Synthetic Lipid post-treatment

Packaging Information	
Material Size	60

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.