SNAP2MIDI | SNAP i.d. 2.0 Protein Detection System-Midi (8.5 x 13.5 cm)



Developed to meet the needs of our Western blotting customers, the SNAP i.d. 2.0 system produces blots of a very high quality. Unique vacuum-driven technology & a built-in flow distributor activel More>>

SNAP2MIDI
1/pk
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

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Aperçu

Tableau de caractéristiques principal

Key Applications
WB

Description	
Catalogue Number	SNAP2MIDI
Replaces	WBAVDBASE
Trade Name	• Snap i.d.
Description	SNAP i.d. 2.0 Protein Detection System-Midi (8.5 x 13.5 cm)
Overview	This system includes the SNAP i.d. 2.0™ Base, two Midi Blot Holding Frames, two Antibody Collection Trays, vacuum tubing, Rolling Pad & Blot Roller, two Wetting Trays and a Quick Start Guide
Materials Required but Not Delivered	Vacuum Pump (WP62 or WP61)

Product Information	
Detection method	Chemiluminescence Fluorescence Chromogenic
Compatible Blocking Solutions	• bløk®-CH Buffer (cat. no. WBAVDCH01) • bløk®-FL Buffer (cat. no. WBAVDFL01) • bløk®-PO Buffer (cat. no. WBAVDP001) • Commercially available blocking reagents
Compatible Detection Reagents	• Luminata Western HRP Substrates • Commercially available detection reagents
Compatible Membranes	• PVDF (Immobilon membranes) • Nitrocellulose

Applications

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Applications	
Application	Developed to meet the needs of our Western blotting customers, the SNAP i.d. 2.0 system produces blots of a very high quality. Unique vacuum-driven technology & a built-in flow distributor actively drive reagents through the membrane..
Key Applications	• Western Blotting
Application Notes	For use on immunoblots.

Product Usage Statements	
Usage Statement	• Unless otherwise stated in our catalog or other company documentation accompanying the product(s), our products are intended for research use only and are not to be used for any other purpose, which includes but is not limited to, unauthorized commercial uses, in vitro diagnostic uses, ex vivo or in vivo therapeutic uses or any type of consumption or application to humans or animals.

Storage and Shipping Information	
Storage Temperature	Room Temperature

Packaging Information	
Material Size	1/pk

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