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Z613959 SIGMA

Whatman® Schleicher & Schuell® Minifold I® Spot-Blot system accessories

Minifold I Spot-Blot replacement plate, 96 wells 1/pk

Properties

material	**acrylic**
packaging	**pack of 1**
mfr. no.	**Whatman, 10447852**
suitability	**suitable for (proteins and nucleic acids: Dot, Spot, and Slot-Blot array systems)**

Description

General description

96 Well Spot-Blot plate

• Material: Acrylic
• Filter: 2 mm 2 spot (1 x 2 mm)
• Max Capacity: 200 µl/well, 96 wells
• Pressure: 0.9 bar, vacuum

Whatman® Minifold I® System

Superior 96 and 48 Well Manifolds for Proteins and Nucleic Acids: Dot, Spot, and Slot-Blot Array Systems.

The Minifold I system consists of four basic components: sample well plate, filter support plate, vacuum plenum, and metal clamping plate. The sample well plate is available in three configurations for producing spots, dots or slots.

The Minifold I System is compatible with multichannel pipettes. All three plates are interchangeable and can be purchased as accessory plates or in conjunction with a complete system. The tension on the clamping is adjustable, permitting use of a variety of blotting and filtration media.

Minifold I Dot-Blot System – 96 Well
Novel O-ring design – ensures discrete dot formation without leakage of samples by cross lateral flow.

Generates even, uniform dots that eliminate uneven test areas resulting from manual sample application.

Minifold I Spot-Blot System – 96 Well
Small volume required – sample volumes as low as 25 µl can be applied using less of your precious sample.

Very high signal intensity – 2 mm^2 sample application area results in increased signal intensity.

Standard microtitration format – 96 samples on a single membrane, same as the standard Minifold Dot-Blot System.

Minifold I Slot-Blot System – 48 Well
Preferred format for densitometric scanning, since slots can be easily quantitated.

Concentrated signal – 6 mm^2 sample application area results in high signal intensity.

Easy to survey format – 48 samples on your membrane are easier to view than 96 samples.

Other Notes

Field of Use : For internal research use only. Products are not intended for diagnostic use or resale.

Legal Information

Minifold is a registered trademark of Whatman International Ltd.

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