

Другое оборудование (крышки, инструменты, источники питания)

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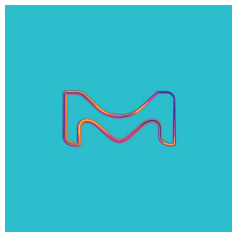
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SIMPAK0R1

SimPak® Purification Cartridge

For Simplicity® and Synergy® water purification systems with Elix® / RO / distilled water feed

packagingpkg of 1 unit
manufacturer/tradenameSimPak®
compatibility.....for use with Simplicity® (1999-2006)
.....for use with Synergy® (2001-2006)
shipped inambient

Description

General description

SimPak® 1 Purification Cartridge is designed to remove the ionic and organic contaminants down to trace levels from Elix® / RO / distilled water feed. The cartridge is constructed with clean and high-purity materials to minimize leaching of extractable contaminants.

Application

SimPak® 1 Purification Cartridge can be used with Simplicity® and Synergy® water purification systems with Elix® / RO / distilled water feed.

Features and Benefits

Genuine consumable for the replacement of SIMPAK0R1 - SimPak® 1 Purification Cartridge.
Generates ionic and organic contaminant free water by ion exchange and activated carbon technologies.

Legal Information

ELIX is a registered trademark of Merck KGaA, Darmstadt, Germany
SIMPAK is a registered trademark of Merck KGaA, Darmstadt, Germany
SIMPLICITY is a registered trademark of Merck KGaA, Darmstadt, Germany
SYNERGY is a registered trademark of Merck KGaA, Darmstadt, Germany



ZFA100001

A10® TOC Monitor

suitable for water monitoring

packagingpkg of 1 unit
application(s)water monitoring
shipped inambient

Description

General description

A10® TOC Monitor can be used for the accurate online measurement of total organic carbon (TOC) content in ultrapure water delivered by Milli-Q® water purification systems without a built-in TOC monitor. It is compatible with any high purity water laboratory system.

Application

A10® TOC Monitor is an ideal accessory for use in water monitoring. It is reported for use in the measurement of TOC/organic content in purified water[1][2] and in water used as eluent in LC-MS studies.[3]

Features and Benefits

High accuracy enabled by complete oxidation of organics to their end-point reaction, attributed to oxidation and conductivity measurements occurring within the same cell.

Range (1 – 999) and precision passing USP & EP suitability tests according to Milli-Q® Quality Assurance System standard procedures and specifications.

Traceability of measurement equipment is performed as per the Milli-Q® Calibration System. Certification of calibration is provided to comply with the industry requirements. A10® TOC Monitor can be recalibrated at user request and has been designed to take into account the suitability test requirements as specified in USP <643>.

Legal Information

A10 is a registered trademark of Merck KGaA, Darmstadt, Germany

Milli-Q is a registered trademark of Merck KGaA, Darmstadt, Germany



P0DC0VER1

POD Protection in Silicone Crystal

Protects the POD base against repeated exposure to reactive substances such as acid vapours

packagingpkg of 1 unit
compatibility.....for use with E-POD®
shipped inambient

Description

General description

Silicone crystal protects the POD (Point of Dispense) base against repeated exposure to reactive substances, such as acid vapors, harsh chemicals like strong acid and bases, aggressive solvents or etchants.

Legal Information

E-POD is a registered trademark of Merck KGaA, Darmstadt, Germany



ZLXLCB001
Large Elix®/RiOs™ Connection box

For use with Milli-Q® HX/HR 7000 high-flow water purification systems

packaging	pkg of 1 unit
compatibility.....	for use with Elix® Large
.....	for use with Milli-Q® HR
.....	for use with Milli-Q® HX
.....	for use with RiOs™ Large

Description

General description

Large Elix®/RiOs™ Connection box is a water purification accessory designed for use with Milli-Q® HX/HR 7000 Connected, High-Flow water purification systems.

Legal Information

ELIX is a registered trademark of Merck KGaA, Darmstadt, Germany
Milli-Q is a registered trademark of Merck KGaA, Darmstadt, Germany
RIOS is a trademark of Merck KGaA, Darmstadt, Germany



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