

pluriSelect Product Data Sheet



SnapCap Steel Extraction Strainer 500 µm

Specification

Catalog No.: 43-76001-50
Snap Cap color magenta
Lot No. / EXP on bag, top

Quantity 10 devices, non-sterile
Mesh material non-magnetic SS 316 steel
Matal ring magnetic steel SS304

Strainer volume 9 cm³ Snap cap material Nylon 6

Cap sealing Thermoplastic elastomer 60A

50 ml tube PP

Glue stability sensitive to Toluene and Acetone

Autoclavable No

Storage Room Temperature



Component Description

The SnapCap Steel Extraction Strainer is a device to extract chemicals and/or particles from solids. The metal strainer is glued inside the snap cap and has a capacity of 9 cm^3. The elastomer sealing provides an airtight closure. The SnapCap Extraction Strainer can be rotated overhead.

The SnapCap Extraction Strainer is screwed into a standard 50 ml polypropylene tube.

All liquids for which PP and Nylon are resistant can be used as extraction medium.

Warning and Limitations

The product is for research and development only, not for diagnostic or therapeutic use.

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