



Microdilution Tube System



Product Highlights

- Microdilution Tube System offers a wide choice of configurations
- Ideal for automation / HTS and long term storage
- Reusable 96-place SBS racks containing individual, 8-strip or 12-strip tubes
- Temperature use -80 °C to 121 °C
- Tubes and racks are autoclavable
- Certified RNase, DNase, DNA and Pyrogen free
- Tubes and caps available separately.

Product Applications

Multichannel and automated pipetting

Preparation of serial dilutions

Mixing

Storage and harvesting of cells

Cell growth assays

DNA screening

Long-term storage

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General Data

Art. No.	See variations
Autoclavable	Yes
Volume	1.2 ml
Material	Polypropylene
DNA free	Yes
DNase free	Yes
Pyrogen free	Yes
RNase free	Yes
Operating temperature	-80°C to 121°C

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More informations about Microdilution Tube System

Organised storage!

Microdilution tube system comprising racks containing either individual, 8-strip or 12-strip 1.2 ml tubes. Ideal for serial dilutions, mixing, storage and harvesting of cells, cell growth assays, DNA screening and long-term storage.



All Variations

PRODUCT NAME	PACKAGING SIZE	ART. NO.
 1.2 ml Reaction Tubes in Rack (96 individual Tubes) Tubes per strip: individual Sterile: No  Create PDF Data Sheet	10 Pcs. (1 Box × 10 Pcs.)	E1750-0400
 1.2 ml Reaction Tubes in Rack (96 individual Tubes) (Sterile) Tubes per strip: individual Sterile: Yes  Create PDF Data Sheet	10 Pcs. (1 Box × 10 Pcs.)	E1750-0410
 1.2 ml Reaction Tubes in Rack (12 x 8-Strip Tubes) Tubes per strip: 8 Sterile: No  Create PDF Data Sheet	10 Pcs. (1 Box × 10 Pcs.)	E1760-8400
 1.2 ml Reaction Tubes in Rack (12 x 8-Strip Tubes) (Sterile) Tubes per strip: 8 Sterile: Yes  Create PDF Data Sheet	10 Pcs. (1 Box × 10 Pcs.)	E1760-8410
 1.2 ml Reaction Tubes in Rack (8 x 12-Strip Tubes) Tubes per strip: 12 Sterile: No  Create PDF Data Sheet	10 Pcs. (1 Box × 10 Pcs.)	E1770-9400
 1.2 ml Reaction Tubes in Rack (8 x 12-Strip Tubes) (Sterile) Tubes per strip: 12 Sterile: Yes  Create PDF Data Sheet	10 Pcs. (1 Box × 10 Pcs.)	E1770-9410

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