



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

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab (UK) LTD
5 Tanners Drive
MK14 5BU Milton Keynes
Email: infoline@starlab.co.uk



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

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab (UK) LTD
5 Tanners Drive
MK14 5BU Milton Keynes
Email: infoline@starlab.co.uk



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.

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab (UK) LTD
5 Tanners Drive
MK14 5BU Milton Keynes
Email: infoline@starlab.co.uk



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

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab (UK) LTD
5 Tanners Drive
MK14 5BU Milton Keynes
Email: infoline@starlab.co.uk