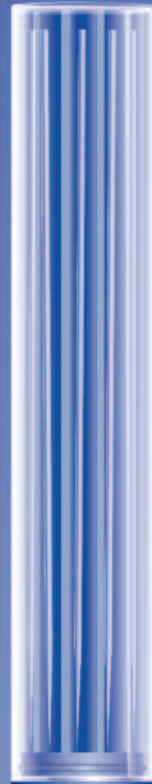


SOFT DENUDATION TIPS

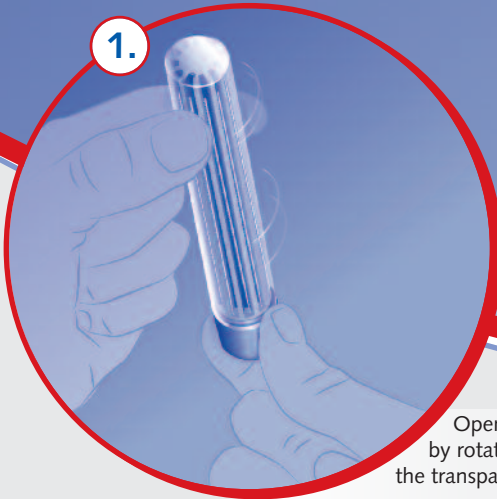
REPROLINE



INDIVIDUAL PACKAGING

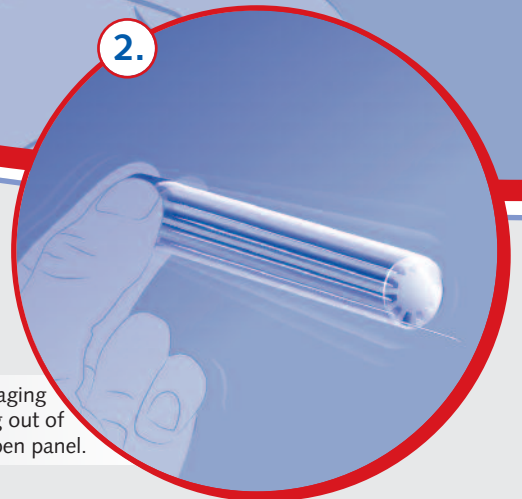


1.



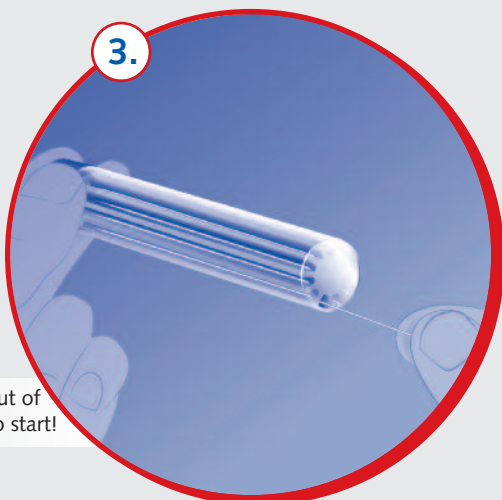
Open a panel with a tip by rotating the transparent cap.

2.

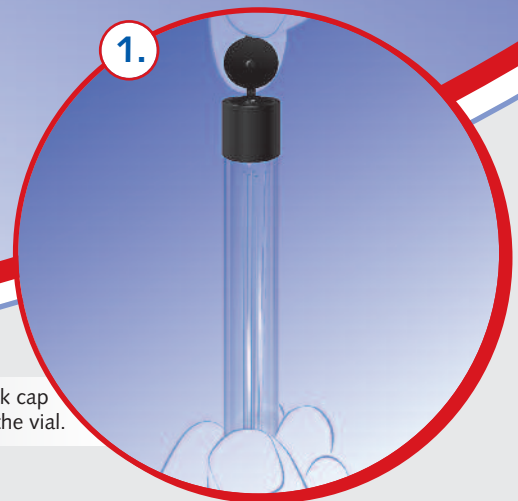


Slightly shake the packaging until the tip is moving out of the open panel.

3.

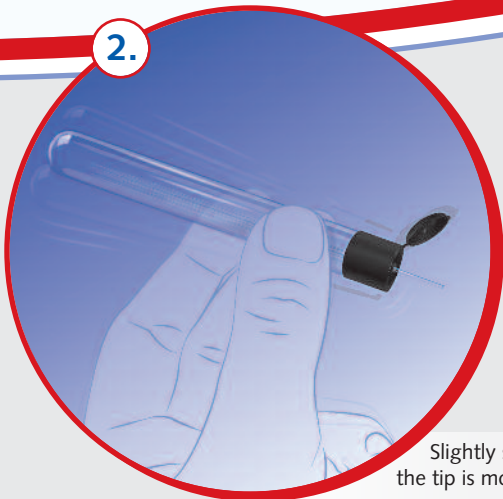


Remove the tip out of the panel – ready to start!



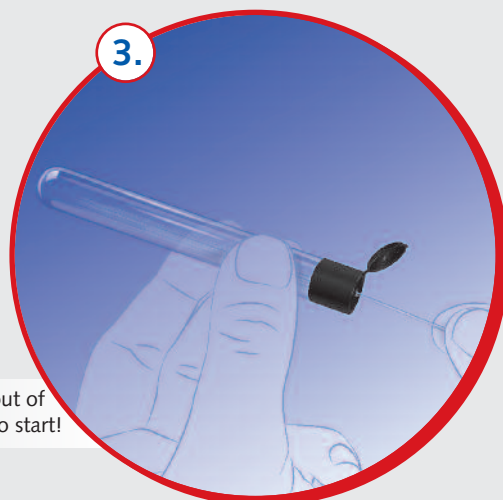
1.

Open the black cap of the vial.



2.

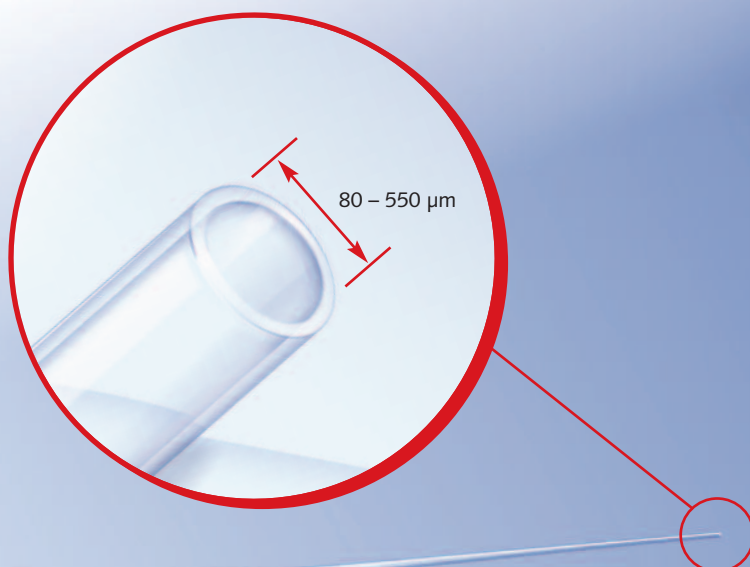
Slightly shake the vial until the tip is moving out of the vial.



3.

Remove the tip out of the vial- ready to start!

STRAIGHT CUT OFF



The SOFT DENUDATION TIP is a single-use micropipette used for oocyte manipulation, blastomer or polar body manipulation, embryo handling or denuding. The SOFT DENUDATION TIPS are made from flexible polycarbonate and are nearly unbreakable to avoid scratch surface or break.

The tip is precise straight cut off to fit your application.

There are a lot of different sizes available.

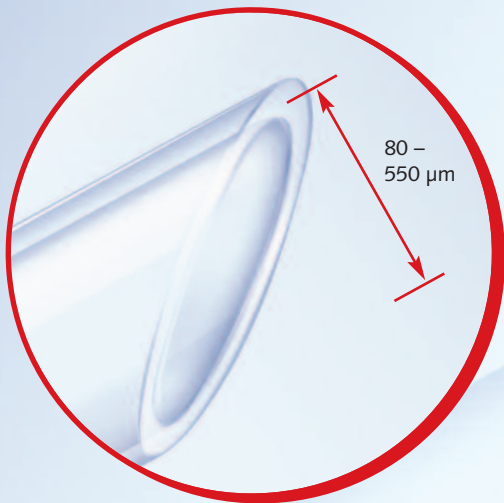
The SOFT DENUDATION TIPS are compatible with most popular used micropipettors.

Order No.	inner Ø	INDIVIDUAL	MULTIPACK
	80 µm	447080	447080/20
	100 µm	447100	447100/20
	125 µm	447125	447125/20
	130 µm	447130	447130/20
	135 µm	447135	447135/20
	140 µm	447140	447140/20
	145 µm	447145	447145/20
	150 µm	447150	447150/20
	155 µm	447155	447155/20
	165 µm	447165	447165/20
	170 µm	447170	447170/20
	175 µm	447175	447175/20
	200 µm	447200	447200/20
	275 µm	447275	447275/20
	300 µm	447300	447300/20
	550 µm	447550	447550/20

Sterile:
by gamma radiation

Packaging individually packed:
10 tips individually packed, 100 tip per Box (sales unit)

Packaging MULTIPACK:
20 tips / vial, 200 tips / box (sales unit)



The SOFT DENUDATION TIP is a single-use micropipette used for oocyte manipulation, blastomer or polar body manipulation, embryo handling or denuding. The SOFT DENUDATION TIPS are made from flexible polycarbonate and are nearly unbreakable to avoid scratch surface or break.

The tip is precise oblique cut off. The bent is 45° to fit your application.

There are a lot of different sizes available.

The SOFT DENUDATION TIPS are compatible with most popular used micropipettors.

Order No.	inner Ø	INDIVIDUAL	MULTIPACK
	80 μm	447080S	447080S/20
	100 μm	447100S	447100S/20
	125 μm	447125S	447125S/20
	130 μm	447130S	447130S/20
	135 μm	447135S	447135S/20
	140 μm	447140S	447140S/20
	145 μm	447145S	447145S/20
	150 μm	447150S	447150S/20
	155 μm	447155S	447155S/20
	165 μm	447165S	447165S/20
	170 μm	447170S	447170S/20
	175 μm	447175S	447175S/20
	200 μm	447200S	447200S/20
	275 μm	447275S	447275S/20
	300 μm	447300S	447300S/20
	550 μm	447550S	447550S/20

Sterile:
by gamma radiation

Packaging individually packed:
10 tips individually packed, 100 tip per Box (sales unit)

Packaging MULTIPACK:
20 tips / vial, 200 tips / box (sales unit)

MICROPIPETTOR / COLOUR-CODES



125 μm

130 μm / 135 μm

140 μm / 145 μm

150 μm / 155 μm

165 μm

170 μm / 175 μm

200 μm

275 μm

300 μm



Overview colour-codes:

125 μm	blue
130 μm / 135 μm	yellow
140 μm / 145 μm	white
150 μm / 155 μm	green
165 μm	black
170 μm / 175 μm	red
200 μm	orange
275 μm	grey
300 μm	brown

The SOFT DENUDATION TIPS are compatible with most popular used micropipettors.

Article-No:
Micropipettor: REF P7289



● Quality assurance

Reproline medical GmbH administrates a quality management system according to **DIN EN ISO 13485:2012** for the production and the distribution of products for reproductive medicine and laboratory needs and guidance in medical technology. All products are **CE-certified** according to the latest European standard.

● Quality control

All products of Reproline medical GmbH are manufactured in a certified clean room of ISO class 7 and have to pass manifold quality controls during the production-processes, so that each product that leaves our production site has undergone a **100%-control**.

Computer technologies, laser optics and computer assisted production processing not just deliver a high number of product data, but also a precision and accuracy reflecting in the quality and reproducibility of the products. The assurance of the permanently highest quality standard is monitored consistently, confirmed by the end control and documented in a quality protocol. Additionally the production lot of each product listed here is tested for **mouse embryo toxicity (MEA)** and **endotoxins (LAL)** and is released for sale not before having passed these tests.

● Sterilisation method

All raw materials are adapted optimally to the validated sterilisation process by gamma irradiation during the developmental phase. We guarantee the sterility of our products according to **DIN EN ISO 11137**.

Keycodes



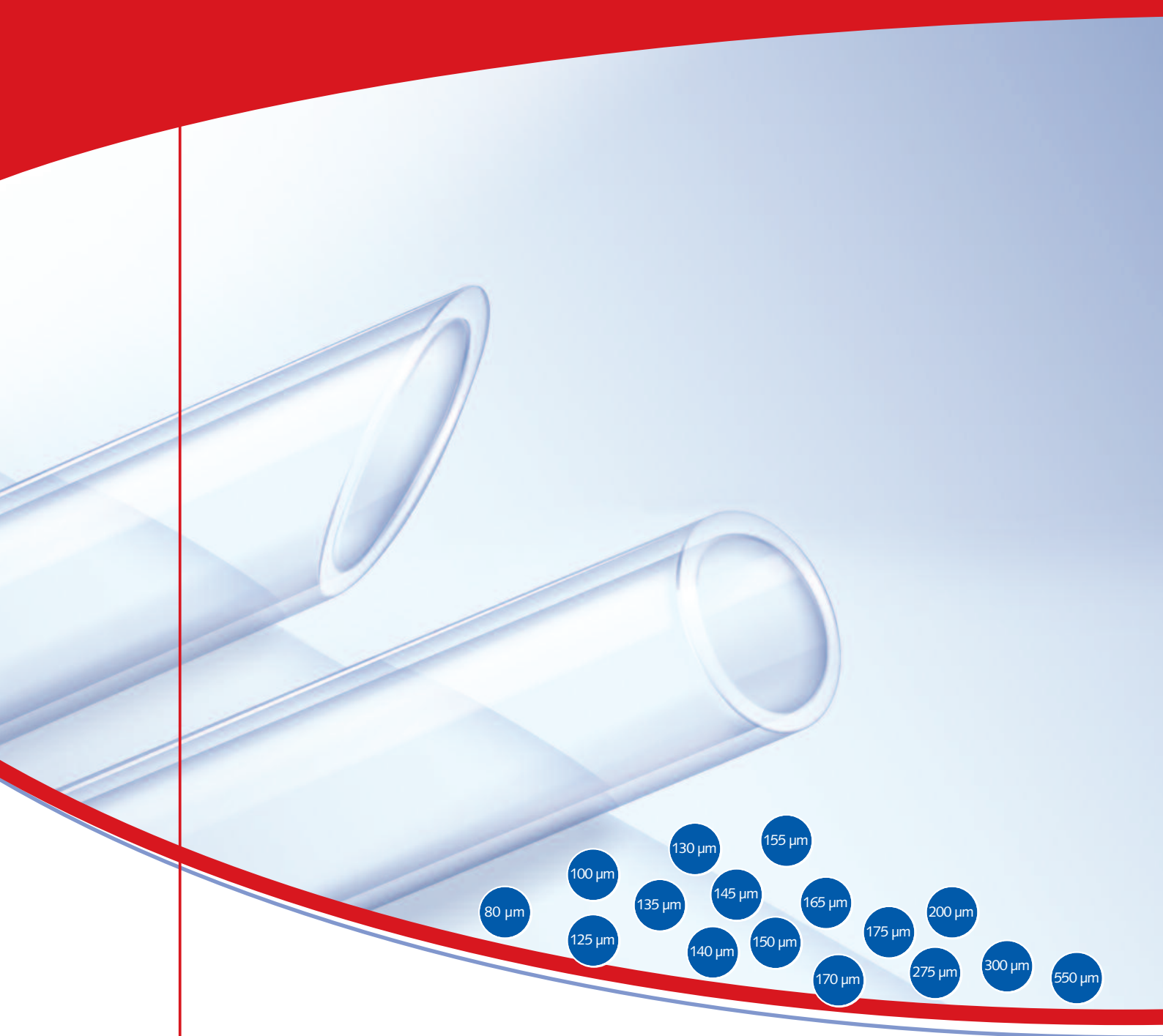
Products with this symbol are tested for mouse embryo toxicity (MEA).



Products with this symbol are sterilized by gamma irradiation using a validated process according to DIN EN ISO 11137.



Products with this symbol are tested for endotoxines (LAL).



- 80 μm
- 100 μm
- 125 μm
- 135 μm
- 140 μm
- 145 μm
- 150 μm
- 155 μm
- 170 μm
- 175 μm
- 200 μm
- 275 μm
- 300 μm
- 550 μm

Our product specialists look forward to advise and train you.

REPROLINE



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