


Microinjection Loader Tips

Ultra-Fine Tips for Microinjection Capillaries

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- ✔ Fits universal 2 μ L, 10 μ L, and 20 μ L Pipettors
 - ✔ Ultra-fine microcapillary tip | 0.5 - 20 μ L capacity
 - ✔ Compatible with Femtotips[®] and other glass capillaries

These flexible microcapillary tips are designed for filling glass microinjection capillaries used for cell injections. They are also ideal for highly precise, bubble-free transfer of extremely small volumes.

The microinjection tip is frequently used with a glass Femtotip[®] (a microinjection capillary)¹. It facilitates easy and ultra-precise back-loading of solution into the glass Femtotip[®]. The ultra-fine (0.33mm diameter) tip is the smallest of its kind. Small diameters have been proven to enhance cell viability and microinjection success rates.

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Suitable for a wide variety of molecular biology applications, such as cloning, genetics research, virus research and cell biology, the ultra-fine capillary end is especially useful for loading gels.

These microinjection capillary tips are completely compatible with all universal 2 μ L and 10 μ L pipettors. They are also functional with 20 μ L pipettors, but the tip must be manually removed.

This product is for research use only and is packaged 96 tips per box-rack and sterilized by gamma irradiation.

Cat No.	Description
Capacity:	0.5 μ L - 20 μ L
Dimensions (W×L):	6×92mm
Tip Diameter:	0.33mm
Material:	Polypropylene
Sterilization:	Gamma



96 Tips per Rack
Sterile Rack Packaging

Cat No.	Description	Qty
P5710	Microinjection / Microcapillary Pipette Tips, 0.5 μ L - 20 μ L capacity, sterile, Fits universal 5 μ L, 10 μ L, and 20 μ L ² pipettors, 96 tips per rack	96 / pk