AXYGEN
A Corning Brand

Gel Loading Tips

Axygen® Gel loading tips are designed for easy loading of samples on gels. The tips fit a wide variety of single and multi-channel pipettors. Tips are available in flat and round formats with outer diameter dimensions for specific gel thicknesses.

- 0.37 mm outer diameter tips are for use with 0.4 mm gels.
- 0.17 mm outer diameter tips are for use with 0.2 mm gels.
- RNase-/DNase-free
- Nonpyrogenic
- Human gDNA- and PCR-inhibition-free

10 µL, Flat

Standard Surface Cat. No.	Volume (µL)	Tip Rack	Outer Diameter (mm)	Pack Type	Packaging
TGL-10FT-17-R	10	A	0.17	Racked	200/rack, 2 racks/cs

200 µL, Ultra Micro, Flat

TGL-200FT-37-R	200	B	0.37	Racked	200/rack, 2 racks/cs
TGL-200FT-37-R-S	200	B	0.37	Racked, sterile	200/rack, 2 racks/cs

200 µL, Ultra Micro, Round

TGL-200RD-57-R	200	C	0.57	Racked	200/rack, 2 racks/cs
TGL-200RD-57-R-S	200	C	0.57	Racked, sterile	200/rack, 2 racks/cs

Tip Racks

Gel Cutting Tips

Axygen Gel Cutting Tips are designed to remove DNA/RNA bands from agarose gel.

- RNase-/DNase-free
- Nonpyrogenic

Standard Surface Cat. No.	Outer Dimensions (mm)	Pack Type	Packaging
TGL-1140	1.1 x 4	Bulk	250/pk, 10 pk/cs
TGL-1140-R	1.1 x 4	Racked	48/rack, 10 racks/pk, 5 pk/cs
TGL-1165	1.1 x 6.5	Bulk	250/pk, 10 pk/cs
TGL-1165-R	1.1 x 6.5	Racked	48/rack, 10 racks/pk, 5 pk/cs

Tip Rack

fB fisher biotec australia
MORE THAN 20 YEARS IN BUSINESS Established 1997
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