



G-Tube® Flat Top Microcentrifuge Tubes

The **G-Tube® Flat Top Microcentrifuge Tube** is virtually transparent and far exceeds the toughness of any microcentrifuge tubes. When the **G-Tube Flat Top Microcentrifuge Tube** cap is closed there will be an audible "snap" that indicates a secure closure has been formed.

Made of tough, clear, proprietary formulated polypropylene, the 0.6mL, 1.5mL and 2.0mL **G-Tube** has the same chemical resistant quality as standard tubes, but they're sturdier and virtually transparent to give a better view. The flat top cap is easy to open and still provides a maximum secure seal. All three volumes are available in siliconized material. Siliconized G-Tubes are not recommended for autoclaving.

The **G-Tube** is built for high impact usage and will withstand over 30,000 x g when spun. Thicker walls make this the tube of choice for extreme stress, high spinning speeds, autoclaving, boiling, chemical resistance and freezing. Will withstand temperature ranges of -80°C (-112°F) to 121 °C (250°F).



0.6mL G-Tube® Flat Top
Microcentrifuge Tube, Green, 4044

Autoclavable
at
250°F
at
15 psi
for
15 mins

BIO PLAS, INC. A WOMAN OWNED SMALL BUSINESS

4340 Redwood Hwy, Suite A1, San Rafael, CA 94903 USA Tel: (415) 472-3777 Fax: (415) 472-3758 info@bioplas.com

www.bioplas.com

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0.6mL G-Tube® Flat Top
Microcentrifuge Tube, Yellow, 4042



0.6mL G-Tube® Flat Top
Microcentrifuge Tube, Blue 4043



2.0mL G-Tube® Flat Top
Microcentrifuge Tube, Green, 4056

G-Tube® Flat Top Microcentrifuge Tube Benefits:

- No special locking cap devices needed
- Safe sample deposit
- Highest impact tube strength with the smoothest interior surface
- Lid Closure: The flat top lid forms an extra-tight seal that will not come open during processing. Yet, it's easy to open with thumb pressure or our handy **MicroTube Tool** (catalog #4000.)
- Inscribing Patches: All flat top tubes have a textured writing surface on top of the caps. The 1.5ml and 2.0 mL tubes have an additional textured writing surface on the side of the tubes
- Graduation: The 1.5ml tube is graduated from 0.1 to 1.5ml. The 2.0ml tube is graduated from 0.1 to 2.0ml
- Finish: The interior has the smoothest, most highly polished surface of any tube on the market. The walls are non-wettable, preventing liquids from adhering to the sides
- Needle Access: You can easily insert a needle through the target in the exact center of the lid

Ordering Information

0.6 mL Catalog #	1.5 mL Catalog #	2.0 mL Catalog #	Description	Pkg. Qty	Pkgs./Case
4040	4030	4050	G-Tube® Flat Top Microcentrifuge Tube, Natural	500	20
4041	4031	4051	G-Tube® Flat Top Microcentrifuge Tube, Red	500	20
4042	4032	4052	G-Tube® Flat Top Microcentrifuge Tube, Yellow	500	20
4043	4033	4053	G-Tube® Flat Top Microcentrifuge Tube, Blue	500	20
4044	4034	4054	G-Tube® Flat Top Microcentrifuge Tube, Green	500	20
4046	4036	4056	G-Tube® Flat Top Microcentrifuge Tube, Orange	500	20
4047	4037	4057	G-Tube® Flat Top Microcentrifuge Tube, Lavender	500	20
4048	4038	4058	G-Tube® Flat Top Microcentrifuge Tube, Amber	500	20
4039	4049	4059	G-Tube® Flat Top Microcentrifuge Tube, Rainbow	500	20

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