



Bio Plas G-Tube®

Premium 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



BIO PLAS, INC. A WOMAN OWNED SMALL BUSINESS

4380 Redwood Hwy, Suite C-16, San Rafael, CA 94903 USA

Tel: (415) 472-3777 Fax: (415) 472-3758

info@bioplas.com www.bioplas.com

G-Tube® is a registered trademark of Bio Plas, Inc., San Rafael, CA



BIO PLAS INC.
 INNOVATIVE IDEAS...
 FOR TODAY'S LABORATORY DISPOSABLES
 MADE IN THE USA



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



1.5mL G-Tube® Flat Top
Microcentrifuge Tube, Blue 4031



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

G-Tube™ Flat Top Microcentrifuge Tube Features:

- Made from high quality medical grade resins
- RNase and DNase free. Human DNA free. Non-Pyrogenic
- Ultra low retention
- 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.)
- Bio Plas G-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 tubes and 2.0ml tubes are graduated every 0.1ml
- Boilproof
- Will withstand speeds up to 30000 X G
- Easy needle access through the piercing port in the exact center of the cap
- Autoclavable at 250°F at 15 psi for 15 minutes.

| 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 |

BIO PLAS, INC. A WOMAN OWNED SMALL BUSINESS

4380 Redwood Hwy, Suite C- 116, San Rafael, CA 94903 USA Tel: (415) 472-3777 Fax: (415) 472-3758

info@bioplas.com www.bioplas.com

G-Tube® is a registered trademark of Bio Plas, Inc., San Rafael, CA