



## Siliconized Screw Cap Microcentrifuge Tubes

These tubes are ideal for packaging, transporting, and storage of any diagnostic test in the area of biotechnology, biological products, and reagents.

### Siliconized Screw Cap Microcentrifuge Tube Benefits:

- An extremely low surface adhesion, ideal for protein or nucleic acid studies to prevent any possible loss of sample due to adherence to the inner walls of the tube allowing complete sample recovery
- A positive Screw Cap seal with an “O”-Ring designed to provide a safe, reliable secure fit even for repeated cap closures
- Can withstand centrifugal forces up to 25,000 x G and are available in four configurations of tubes, both sterile and non-sterile
- A tight seal closure eliminates accidental opening during incubation, spinning or transporting



Conical 0.5ml, Siliconized Screw Cap MCT, upright, polypropylene, Natural, 4200SL



Conical 1.5ml, Siliconized Screw Cap MCT, polypropylene, Natural-Sterile, 4203SLS

Ordering Information			
Cat #	Description	Pkg. Qty	Pkgs. /Case
4200SL	Conical 0.5ml, Siliconized Screw Cap MCT, upright, polypropylene, Natural	1000	10
4202SL	Conical 1.5ml, Siliconized Screw Cap MCT, polypropylene, Natural	1000	10
4203SL	Conical 2.0ml, Siliconized Screw Cap MCT, polypropylene, Natural	1000	10
4204SL	Conical 2.0ml, Siliconized Screw Cap MCT, upright, polypropylene, Natural	1000	10
4200SLS	Conical 0.5ml, Siliconized Screw Cap MCT, upright, polypropylene, Natural-Sterile	1000	10
4202SLS	Conical 1.5ml, Siliconized Screw Cap MCT, polypropylene, Natural-Sterile	1000	10
4203SLS	Conical 2.0ml, Siliconized Screw Cap MCT, polypropylene, Natural-Sterile	1000	10
4204SLS	Conical 2.0ml, Siliconized Screw Cap MCT, upright, polypropylene, Natural-Sterile	1000	10
4215RSL	Siliconized Screw Cap with “O”-Ring, polypropylene, Natural	1000	10

**BIO PLAS, INC. A WOMAN OWNED SMALL BUSINESS**

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## Siliconized G-Tube™ Flat Top Microcentrifuge Tubes

Designed for use in biotechnology laboratories such as preparing samples for thermal cycling or whenever complete sample recovery is important.

The **Siliconized G-Tube™ Flat Top Microcentrifuge Tube** is molded from a siliconized virgin

### Siliconized 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 **Micro Tube Tool (Cat #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.



Ordering Information			
Catalog #	Description	Pkg. Qty	Pkgs./ Case
4160SL	0.6ml G-Tube Flat Top Microcentrifuge Tube, Natural	500	20
4162SLS	0.6ml G-Tube, Natural, Individually Wrapped, <b>Sterile</b>	250	20
4165SL	1.5ml G-Tube Flat Top Microcentrifuge Tube, Natural	500	20
4167SLS	1.5ml G-Tube, Natural, Individually Wrapped, <b>Sterile</b>	250	20
4168SL	2.0ml G-Tube Flat Top Microcentrifuge Tube, Natural	500	20
4169SLS	2.0ml G-Tube, Natural, Individually Wrapped, <b>Sterile</b>	250	20



Caution: Siliconized Products are NOT autoclavable! Minimum order 1 case.

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# BIO PLAS INC.

Premium Laboratory Consumables  
Made In The USA



## Siliconized Pipet Tips


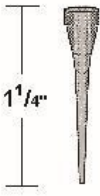
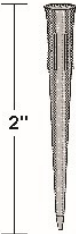
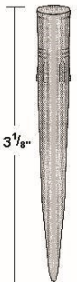
Universal fit that will provide an absolute seal on these single channel pipettors. Siliconized Pipet Tips are not recommended for autoclaving.

### Siliconized Pipet Tip Benefits:

- Specially formatted siliconized polypropylene to help eliminate sample residue and cross contamination
- Allows for precise and complete sample delivery
- Ideal for use in DNA and Thermal Cycling Procedures
- Low adhesion surface assures complete transfer of samples
- Prevents protein or nucleic acid adherence

### Ordering Information

Catalog #	Description	Pkg. Qty	Pkg/ Case
3600SL	Siliconized Uni-Tip, 1-200uL, Natural	500	20
3601SRS	Siliconized Uni-Tip, 1-200uL - Racked <i>Sterile</i> , Natural	96 x 10	1
3605SL	Siliconized Uni-Tip, 100-1000uL, Natural	500	20
3606SRS	Siliconized Uni-Tip, 100-1000uL - Racked - <i>Sterile</i> , Natural	100 x 10	1
3620SL	Siliconized Eppendorf/Oxford Ultra Micro Tip, 0.5-10uL, Natural	500	20
3621SRS	Siliconized Eppendorf/Oxford Ultra Micro Tip, 0.5-10uL - Racked - <i>Sterile</i> , Natural	96 x 10	1
3625SL	Siliconized Pipetma Ultra Micro Tip, 0.1-10uL, Natural	500	20
3626SRS	Siliconized Pipetma Ultra Micro Tip, 0.1-10uL - Racked, Natural	96 x 10	1

0.5-10uL	0.1-10uL
 <p>Replacement for:</p> <p>Eppendorf® (45mm)</p>	 <p>Replacement for:</p> <p>Pipetman™ Model P2-P10 (31mm)</p>
1 – 200 uL	100-1000 uL
 <p>Replacement for:</p> <p>Eppendorf® 1-100 uL Pipetman™ 1-200 uL Finnpipette 1-250 uL Socorex 5-100 uL</p>	 <p>Replacement for:</p> <p>Eppendorf® 101-1000 uL Pipetman™ 200-1000 uL Oxford® 250-1000 uL Finnpipette 200-1000 uL Socorex 101-1000 uL</p>

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