

MICRO TUBE TOOL

This handy polypropylene tool opens Snap-Cap and Screw-Cap Microcentrifuge Tubes easily, prevents fatigue and saves wear on your fingers and thumbs !

The innovative Micro Tube Tool makes it a breeze to open tight-fitting Snap-Caps and it lets you remove Screw-Caps while tubes are still in the rack. Convenient and inexpensive, the Micro Tube Tool puts an end to difficult maneuvering and straining to open Screw-Cap Tubes and any size Snap-Cap Microcentrifuge Tube.

OPENING SNAP-CAP MICROCENTRIFUGE TUBES

First insert the lift-tab end of any Snap-Cap Microcentrifuge Tube into the slot at the narrow end of the Micro Tube Tool.



Next, lift up on the tool's handle while holding the body of the tube. The Snap-Cap will open easily.

SCREW-CAP MICROCENTRIFUGE TUBES

The Micro Tube Tool's larger end is a socket wrench for Screw-Cap Micro Tubes. To put caps on tubes, simply place the cap in the threaded tube and turn the Microtube Tool clockwise. When the cap tightens, keep turning and the tool will free itself after several turns.



Place the socket over the cap and turn counter-clockwise until the cap lifts off the tube. The socket will safely hold the cap until ready to re-screw the cap back on.



Bio Plas, Inc.

4340 Redwood Hwy., Suite A15
San Rafael, CA 94903

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

e-mail: bill@bioplas.com

Visit our Web Site at: www.bioplas.com