

Consumables For Thermal Cycling Procedures

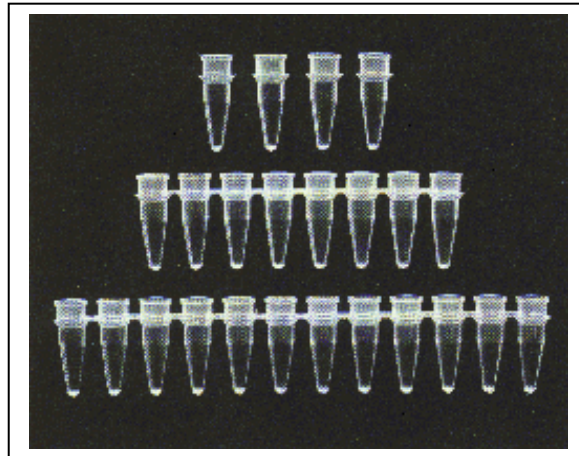


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0.2mL Thin-Wall Micro Reaction Tubes

Designed for use with 96 Well Thermal Cyclers

- Tubes provide optimal contact with the sample block, thus ensuring optimal heat transfer
- Prevents cross - contamination
- Individual 0.2mL Thin - wall tubes require an 8 or 12 strip cap to seal each tube individually
- 8 Strip Tubes require an 8 Strip Cap and 12 Strip Tubes require an 12 Strip Cap
- Fabricated from virgin polypropylene
- Highly polished inner surface allows for maximum sample recovery
- Capacity: Recommended maximum volume for Thermal Cycling amplifications is 100uL. Maximum fill volume for post - Thermal Cycling reagent additions to permit mixing is 200uL
- Tubes are packaged non - sterile and are autoclavable at 121 degrees C, 15 PSI for 15 minutes -- Remove from autoclave immediately



NOTE: All Tubes and caps are certified
RNASE/DNASE free

Ordering Information

Catalog #	Description	Pkg. Qty.	Pkgs./ Case
5000-1	0.2mL Micro Tubes for Thermal Cycling, Bulk, Natural	1,000	12
5000-2	0.2mL Micro Tubes for Thermal Cycling, Bulk, Red	1,000	12
5000-3	0.2mL Micro Tubes for Thermal Cycling, Bulk, Yellow	1,000	12
5000-4	0.2mL Micro Tubes for Thermal Cycling, Bulk, Blue	1,000	12
5000-5	0.2mL Micro Tubes for Thermal Cycling, Bulk, Green		
		125	12
5010-1	8 Strip 0.2mL Micro Tubes for Thermal Cycling, Natural	125	12
5010-2	8 Strip 0.2mL Micro Tubes for Thermal Cycling, Red	125	12
5010-3	8 Strip 0.2mL Micro Tubes for Thermal Cycling, Yellow	125	12
5010-4	8 Strip 0.2mL Micro Tubes for Thermal Cycling, Blue	125	12
5010-5	8 Strip 0.2mL Micro Tubes for Thermal Cycling, Green	125	12
5020-1	12 Strip 0.2mL Micro Tubes for Thermal Cycling, Natural	100	12
5020-2	12 Strip 0.2mL Micro Tubes for Thermal Cycling, Red	100	12
5020-3	12 Strip 0.2mL Micro Tubes for Thermal Cycling, Yellow	100	12
5020-4	12 Strip 0.2mL Micro Tubes for Thermal Cycling, Blue	100	12
5020-5	12 Strip 0.2mL Micro Tubes for Thermal Cycling, Green	100	12

CAUTION: 1) Tubes are not intended for storage or centrifugation of organic solvents; 2)
Not intended for use with ³⁵S radiolabelled compounds



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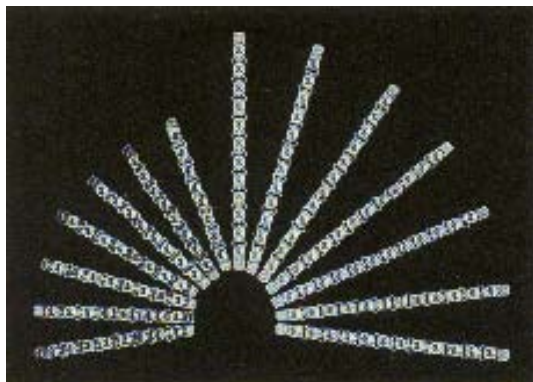
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Strip Caps for 0.2mL Thin-Wall Micro Reaction Tubes

Designed for use with 96 Well Thermal Cyclers



- 8 Strip Caps seal 8 each 0.2mL Thin - wall individual tubes and the 8 Strip Tubes. Prevents cross - contamination
- 12 Strip Caps seal 12 each 0.2mL Thin - wall individual tubes and the 12 Strip Tubes
- Provides secure seal for oil free thermal cycling
- Prevents cross - contamination of sample
- Fabricated from virgin polypropylene
- Strip Tubes and Strip Caps may be easily cut
- Strip Caps are packaged non-sterile and are autoclavable at 121 degreesC, 15 PSI for 15 minutes -- Remove from autoclave immediately
- The MULTICAP TOOL (catalog # 5050 - 15) ensures the fast, maximum seal of caps to tubes, and opening of tubes

96 Well Preparation Racks

For Thin Wall Micro Reaction Tubes

Designed as preparation and storage racks for any variety of 0.2mL tubes and strip caps before and after sample processing applications



- Formatted in the standard 8 x 12 microtiter format
- Identified "A" through "H" vertically, and 1 through 12 horizontally, providing convenient and error free tube identification
- Transparent plastic cover with new "slip edge" allowing safe storage of multi racks which can maximize bench top space

Ordering Information

Catalog #	Description	Pkg. Qty.	Pkgs./ Case
5030-1	8 Strip Caps for 0.2mL Micro Tubes for Thermal Cycling, Natural	300	12
5035-1	8 Strip Caps for 0.2mL Micro Tubes for Thermal Cycling, Natural	130	24
5040-1	12 Strip Caps for 0.2mL Micro Tubes for Thermal Cycling, Natural	200	12
0030F	96 Well Preparation Rack, with Cover, Fluorescent, Blue	5	4
0031F	96 Well Preparation Rack, with Cover, Fluorescent, Green	5	4
0032F	96 Well Preparation Rack, with Cover, Fluorescent, Orange	5	4
0033F	96 Well Preparation Rack, with Cover, Fluorescent, Pink	5	4
0034F	96 Well Preparation Rack, with Cover, Fluorescent, Yellow	5	4
0035F	96 Well Preparation Rack, with Cover, Fluorescent. Assorted	5	4

*Assorted packages consist of one each Blue, Green, Orange, Pink & Yellow



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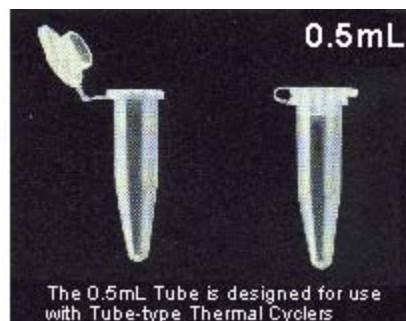
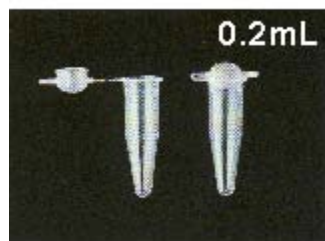
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0.2mL & 0.5mL Thin-Wall Micro Reaction Tubes with Attached Caps

For use with Thermal Cycling Applications



- Secure lid closure with the MULTICAP TOOL, Cat. #5050-15, assisting in the closing and opening and prevents aerosolizing
- 0.5 mL Frosted Flat Cap surface for sample inscription
- Tubes fabricated from virgin polypropylene
- Highly polished inner surface allows for maximum sample recovery
- Tubes are autoclavable at 121 degrees C, 15 PSI for 15 minutes -- Remove tubes from autoclave immediately

Ordering Information

Catalog #	Description	Pkg. Qty.	Pkgs./ Case
5045-1	0.2mL Conical Thin Wall Tube, Natural	1,000	12
5045-2	0.2mL Conical Thin Wall Tube, Red	1,000	12
5045-3	0.2mL Conical Thin Wall Tube, Yellow	1,000	12
5045-4	0.2mL Conical Thin Wall Tube, Blue	1,000	12
5045-5	0.2mL Conical Thin Wall Tube, Green		12
5050-1	0.5mL Conical Thin Wall Tube, Natural	1,000	12
5050-2	0.5mL Conical Thin Wall Tube, Red	1,000	12
5050-3	0.5mL Conical Thin Wall Tube, Yellow	1,000	12
5050-4	0.5mL Conical Thin Wall Tube, Blue	1,000	12
5050-5	0.5mL Conical Thin Wall Tube, Green	1,000	12
5050-15	MULTICAP TOOL	1	24



The **MULTICAP TOOL** is used to assist in the firm closing, sealing, and opening of Thin-Walled Reaction Tubes (shown actual size).

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