



BIO PLAS INC.

Premium Laboratory Consumables
Made In The USA



Consumables For Thermal Cycling Procedures 0.2mL Thin-Wall Micro Reaction Tubes & Strip Caps

Designed for use with 96 Well Thermal Cyclers

Thin Wall Micro Reaction Tubes Benefits:

- Tubes provide optimal contact with the sample block, thus ensuring optimal heat transfer
- Prevents cross-contamination
- Provides secure seal for oil-free thermal cycling
- Individual 0.2mL Thin Wall Tubes require an 8 or 12 Strip Cap to seal each Tube individually
- 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 and Strip Caps are packaged non-sterile and are autoclavable at 121 degrees C, 15 PSI for 15 minutes. Remove from autoclave immediately
- Strip Tubes and Strip Caps may be easily cut

The **MULTICAP TOOL** (cat # 5050-15) ensures the fast, maximum seal of Caps to Tubes, and eases opening of Tubes

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



Cat# 5050-15 Multicap Tool



8 Strip 0.2mL Micro Tubes for Thermal Cycling, Blue, 5010-4

Ordering Information			
Catalog #	Description	Pkg. Qty	Pkgs./ Case
5000-1	0.2mL Micro Tubes for Thermal Cycling, Bulk, Natural	1000	12
5000-2	0.2mL Micro Tubes for Thermal Cycling, Bulk, Red	1000	12
5000-3	0.2mL Micro Tubes for Thermal Cycling, Bulk, Yellow	1000	12
5000-4	0.2mL Micro Tubes for Thermal Cycling, Bulk, Blue	1000	12
5000-5	0.2mL Micro Tubes for Thermal Cycling, Bulk, Green	1000	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
5030-1	8 Strip Caps 0.2mL Micro Tubes for Thermal Cycling, Natural	300	12
5035-1	8 Strip Caps 0.2mL Micro Tubes for Thermal Cycling, Natural	130	24
5040-1	12 Strip Caps 0.2mL Micro Tubes for Thermal Cycling, Natural	200	12

Autoclavable
at
250°F
at
15 psi
for
15 mins

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96 Well Preparation Racks & 0.2mL & 0.5mL Conical Thin-Wall Micro Reaction Tubes with Attached Caps For Thin Wall Micro Reaction Tubes

96 Well Preparation Rack Benefits:

- Designed as preparation and storage racks for any variety of 0.2mL Tubes and Strip Caps before and after sample processing application
- 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



Multi-Cap Tool, 5050-15



96 Well Preparation Rack, with Cover, Fluorescent, Blue, 0030F

Conical Thin Wall Micro Reaction Tubes with Attached Caps Benefits:

- 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
- Secure lid closure with the Multi-Cap Tool, Cat. #5050-15, assisting in the closing and opening and prevents aerosolizing

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

Ordering Information			
Catalog #	Description	Pkg. Qty	Pkgs./ Case
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, Or-	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,	5	4
5045-1	0.2mL Conical Thin Wall Tube, Natural	1000	12
5045-2	0.2mL Conical Thin Wall Tube, Red	1000	12
5045-3	0.2mL Conical Thin Wall Tube, Yellow	1000	12
5045-4	0.2mL Conical Thin Wall Tube, Blue	1000	12
5045-5	0.2mL Conical Thin Wall Tube, Green	1000	12
5050-1	0.5mL Conical Thin Wall Tube, Natural	125	10
5050-2	0.5mL Conical Thin Wall Tube, Red	125	10
5050-3	0.5mL Conical Thin Wall Tube, Yellow	125	10
5050-4	0.5mL Conical Thin Wall Tube, Blue	125	10
5050-5	0.5mL Conical Thin Wall Tube, Green	125	10
5050-15	Multi-Cap Tool	1	1