

UltraFlux PCR Strip Tubes & Strip Caps

UltraFlux® i

- Robust interwell linkages make the strips rigid and easy to handle, preventing spills.
- Angularly attached caps prevent lids and hinges from interfering with each other, allowing for easier operation in an SBS format rack.
- Unique two-material white tubes with optically-clear flat caps create the perfect environment for consistent, reliable qPCR performance. White wells offer enhanced fluorescence reflection and optically-clear caps ensure that the fluorescence signal is uninhibited.
- Certified free of detectable RNase, DNase, DNA, PCR inhibitors, and tested pyrogen-free.

Item #	Tube Description	Cap Description	Tube Color	Packaging
3247-00	0.2 mL Strip of 8	Flat, Optically-Clear	-00, -01, -02, -04, -05, -06, -09, -40	120 strips/unit, 10 units/case
3248-00	0.1 mL Low Profile*, Strip of 8	Flat, Optically-Clear	-00, -40	120 strips/unit, 10 units/case

*Fast® Cycler and Lightcycler® compatible.

SnapStrip®

- Customizable strips easily split into smaller sections.
- Angularly attached caps prevent lids and hinges from interfering with each other, allowing for easier operation in an SBS format rack.
- Certified free of detectable RNase, DNase, DNA, PCR inhibitors, and tested pyrogen-free.

Item #	Tube Size	Cap Description	Tube Color	Packaging
3240-00	0.2 mL Strip of 8	Dome, Clear	-00, -01, -02, -04, -05, -06, -09	120 strips/unit, 10 units/case
3245-00	0.2 mL Strip of 8	Flat, Optically-Clear	-00 Clear	120 strips/unit, 10 units/case
3246-00	0.1 mL Low-Profile	Flat, Optically-Clear	-00 Clear	120 strips/unit, 10 units/case

UltraFlux® z

- Strips of hinged attached caps prevent accidents common with separate caps.
- Optically-clear, flat caps for qPCR.
- Uniform thin walls.
- Certified free of detectable RNase, DNase, DNA, PCR inhibitors, and tested pyrogen-free.

Item #	Tube Size	Cap Description	Tube Color	Packaging
3235-00	0.2 mL Strip of 8	Flat, Optically-Clear	-00, -01, -02, -04, -05, -06, -09, -40	125 strips/unit, 10 units/case

Strip Tubes

Item #	Tube Size	Strip Description	Color	Packaging
3111-00	0.2 mL	Strips of 8 Tubes	-00, -01, -02, -04, -05, -06, -09, -40	125 strips/unit, 10 units/case
3140-00	0.1 mL*	Strips of 8 Tubes	-00, -40	125 strips/unit, 10 units/case
3113-00	0.2 mL	Strips of 12 Tubes	-00, -01, -02, -04, -05, -06, -09, -40	80 strips/unit, 10 units/case

*Fast® Cycler and Lightcycler® compatible.

LightCycler is a registered trademark of Roche Diagnostic, GmbH. Fast is a trademark of Applied Biosystems.

Colors:

- -00 - Clear
- -01 - Blue
- -02 - Green
- -04 - Red
- -05 - Violet
- -06 - Yellow
- -09 - Assorted
- -40 - White

Assorted Colors: Item #s ending in -09 include an assortment of 5 colors: blue, green, red, violet, yellow.



3247-00



3248-00



3240-00



3245-00



3235-00



3111-00



3140-00



3113-00



Made in USA

UltraFlux PCR Tubes

Individual PCR Tubes

- Individual PCR tubes feature evaporation-resistant, easy-to-open-and-close lids that prevent sample loss.
- Ultra-thin, uniform wells ensure optimal heat transfer and reaction efficiency.
- Conveniently packaged in reclosable bags to minimize risk of contamination.
- Available in ultra-clear, assorted, or specific colors.
- Certified free of detectable RNase, DNase, DNA, PCR inhibitors, and tested pyrogen-free.



Item #	Tube Size	Cap Description	Tube & Cap Color	Packaging
3110-00	0.2 mL	Capless	-00 Clear	1000/unit, 10 units/case
3210-00	0.2 mL	Dome Cap	-00, -01, -02, -04, -05, -06, -09	1000/unit, 10 units/case
3220-00	0.2 mL	Frosted Flat Cap	-00, -01, -02, -04, -05, -06, -09	1000/unit, 10 units/case
3225-00	0.2 mL	Clear Flat Cap	-00 Clear	1000/unit, 10 units/case
3310-00	0.5 mL	Dome Cap	-00 Clear	1000/unit, 10 units/case
3320-00	0.5 mL	Frosted Flat Cap	-00, -01, -02, -04, -05, -06, -09	1000/unit, 10 units/case



Clear cap on 3220-00 is ideal for labeling.

Colors:

- -00 - Clear
- -01 - Blue
- -02 - Green
- -04 - Red
- -05 - Violet
- -06 - Yellow
- -09 - Assorted

Assorted Colors: Item #s ending in -09 include an assortment of 5 colors: blue, green, red, violet, yellow.



Compatibility Quick Reference

Thermal Cycler	0.1 mL Low Profile		0.2 mL Standard		384-Well
	Strip Tube	Plate	Strip Tube	Plate	Plate
ABI®	3248-00	3426-00	3247-00	3425-00	3435-00
Bio-Rad®	3248-00	3441-00	3247-00	3450-00	3435-00
Roche LightCycler®	3248-40	3455-40	--	--	3430-40

LightCycler is a registered trademark of Roche Diagnostic, GmbH. ABI is a trademark of Applied Biosystems. Bio-Rad is a registered trademark of Bio-Rad Laboratories, Inc.



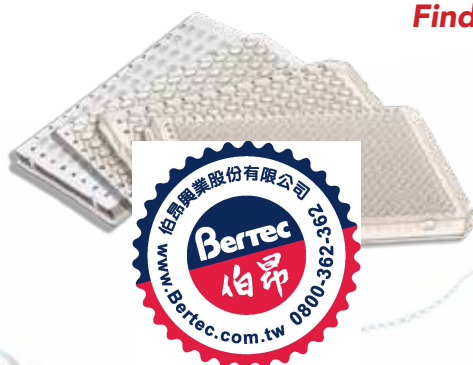
A specially-designed rack for Corbett-Type strip tubes and individual 0.2 and 0.5 mL PCR tubes.

Find the right plate for your thermal cycler!

Online PCR Plate & Tube Selector

Scan this QR code to use the online Plate & Tube Selector Guide or go to:

<http://www.SSlibio.com/product-selectors>



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