Bacterial Endotoxin Testing Standards, Buffers and Water

Product Line	Product	Format	Code
Control Standard Endotoxin (CSE) *E. coli*	CSE – 500 ng per Vial	Pack of 6	E110
	CSE – 10 ng per Vial	Pack of 6	E120
Reference Standard Endotoxin (RSE)	RSE USP Vial	Each	E150
Endosafe® Endotoxin Indicators†	10,000 EU	Case of 12	EVV10K
	100,000 EU	Case of 12	EVV100K
	1 Million EU	Each	EVV1M
	2.5 Million EU	Each	EVV2.5M
	10 Million EU	Each	EVV10M
Buffers for Bacterial Endotoxin Testing	5 mL 0.25 M Tris Buffer	Pack of 6	BT101
	30 mL 0.1 M Tris Buffer	Case of 12	BT103
	5.5 mL 0.1 M Tris Buffer	Pack of 6	BT105
	30 mL 0.05 M Tris Buffer	Case of 12	BT106
	4 mL 0.5 M $MgSO_4$, 1 M Tris Buffer	Pack of 6	BC1000
	Beta-Glucan Blocker	Pack of 6	BG600
	30 mL Bio-Dispersing Agent	Case of 12	BD100
Water for Bacterial Endotoxin Testing	30 mL Bottle (<0.001 EU/mL)	Case of 12	W130
	50 mL Bottle (<0.001 EU/mL)	Case of 12	W120
	100 mL Bottle (<0.001 EU/mL)	Case of 12	W110
	500 mL Bottle (<0.001 EU/mL)	Pack of 6	W150

In 2025 Charles River Laboratories eliminated certain package configurations and made changes to reorder codes for certain LAL Reagent and Endotox
ucts. If you have questions about products impacted by this change, please contact Charles River Customer Service at MicrobialSolutionsCSDUS@crl.
Support at endosafe-support@crl.com or your local Charles River representative.

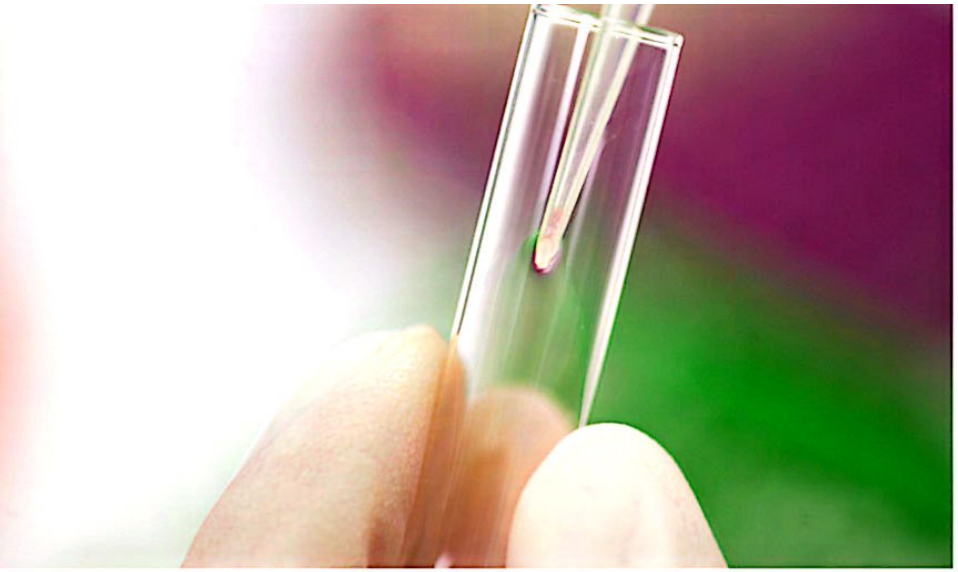
Lot-specific Certificate of Analysis, where applicable, is available for LAL reagents via the Microbial Solutions Customer Portal.

Reserves of LAL reagents and matching Control Standard Endotoxin (CSE) are offered for a period of one year.

Please contact Technical Support before using buffers.

† For dry heat oven validations.

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Endosafe® Endotoxin Testing

Bacterial Endotoxin Testing Accessories and Consumables

Our team has carefully sourced a range of accessories designed to enhance endotoxin testing. Choose from glass tubes, glass pipettes, pipette tips, and plates.

These accessories are crucial in aiding the most critical endotoxin testing processes and have been tested to strict quality standards. Depyrogenated glass pipettes are especially key in preventing the introduction of unwanted endotoxin into the process, ensuring accurate results.

Bacterial Endotoxin Testing Accessories and Consumables

Product Line	Product	Format	Code
Tubes	10 mm × 75 mm Flint Glass Tubes, in Foil	Pack of 50	T200
	13 mm × 100 mm Borosilicate Glass Tubes, in Foil	Pack of 50	T300
	10 mm × 75 mm Borosilicate Glass Tubes, in Foil	Pack of 50	T400
	18 mm × 150 mm Borosilicate Glass Tubes, in Foil	Pack of 14	T600
	16 mm × 90 mm Screw-Cap Borosilicate Glass Tubes	Pack of 70	TL700
	16 mm × 160 mm Screw-Cap Borosilicate Glass Tubes	Pack of 100	TL800
	12 mm × 75 mm Borosilicate Glass Tubes, in Foil	Pack of 50	TL1000
	10 mm × 75 mm Screw-Cap Borosilicate Glass Tubes	Pack of 50	TL1200
	17 mm × 100 mm 14 mL Falcon® Polystyrene Snap-Capped Tubes	Pack of 25	TF3000
	13 mm × 100 mm Falcon® Polystyrene Screw-Capped Tubes	Case of 1,000	TF4000
Depyrogenated Glass Graduated Pipettes	1 mL, in Foil	Pack of 10	P100
		Box of 50	P100
	2 mL, in Foil	Pack of 10	P200
		Box of 50	P200
	5 mL, in Foil	Pack of 10	P500
		Box of 50	P500
	10 mL, in Foil	Pack of 10	P1000
		Box of 50	P1000
Eppendorf® Pipette Tips	2-200 µL, Individually Wrapped*	Pack of 50	D100EA
	2-200 µL, Individually Wrapped	Pack of 100	D200
	2-200 µL, Individually Wrapped*	Case of 1000	D1000
96-Well Endosafe® Plates	96-Well Polystyrene Plate, Tissue Culture Treated (certified to 0.005 EU/mL)	Case of 50	M9005

*Certificate of Quality not included.

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