

## Detailed Endotoxin Cartridge Report:

### ASSAY INFORMATION:

Assay Name: CRL-21071027-420230309-002	
Analyst: LMR	Assay Date/Time: 3/9/2023 11:06:15 AM EST
Lab Name: N/A	
Instrument Type: nexgen PTS/MCS	Instrument Serial Number: 21161230

### SAMPLE RESULTS:

Serial Number/Bay: MCS 21071027/4				Start/End Temp (°C): 37.0:37.0				
Sample Name: PPB-66113								
Sample ID: N/A				Sample Lot: WM-1		Dil./Conc.: 0.100 mg/mL		
Sample Comments: N/A								
Cartridge Lot Number: 2792144				Cartridge Range: 0.5-0.005 EU/mL				
Calibration Code: 420357846981				Archived Spike Concentration: 0.089 EU/mL				
Range: 203-978 seconds				Y-Intercept: +2.205		Slope: -0.341		
Endotoxin Value: <0.107 EU/mg				Sample CV Limit: <25%		Status: INVALID		
Endotoxin Limit: No Limit		Status: N/A		Spike CV Limit: <25%		Status: VALID		
Alert Limit: N/A				Spike Recovery Range: 50-200%		Status: VALID		
SAMPLE DATA				SPIKE DATA				
Channel	Reaction Time	CV%	Sample Value	Channel	Reaction Time	CV%	Spike Value	Spike Recovery %
1	532	41.8 %	<0.107 EU/mg	2	356	0.8 %	0.087 EU/mL	98 %
3	>978			4	352			

Report Comments: N/A

Analyst: \_\_\_\_\_ Date: \_\_\_\_\_

Reviewer: \_\_\_\_\_ Date: \_\_\_\_\_

## Detailed Endotoxin Cartridge Report:

### ASSAY INFORMATION:

<b>Assay Name:</b> CRL-21071043-520230306-001	
<b>Analyst:</b> LMR	<b>Assay Date/Time:</b> 3/9/2023 11:06:15 AM EST
<b>Lab Name:</b> N/A	
<b>Instrument Type:</b> nexgen PTS/MCS	<b>Instrument Serial Number:</b> 21161230

### SAMPLE RESULTS:

Serial Number/Bay: MCS 21071043/5				Start/End Temp (°C): 37.0:37.0				
Sample Name: PPB-66115								
Sample ID: N/A				Sample Lot: WM-2			Dil./Conc.: 0.100 mg/mL	
Sample Comments: N/A								
Cartridge Lot Number: 2792144				Cartridge Range: 0.5-0.005 EU/mL				
Calibration Code: 420357846981				Archived Spike Concentration: 0.089 EU/mL				
Range: 203-978 seconds				Y-Intercept: +2.205			Slope: -0.341	
Endotoxin Value: 0.076 EU/mg				Sample CV Limit: <25%			Status: VALID	
Endotoxin Limit: No Limit		Status: N/A		Spike CV Limit: <25%			Status: VALID	
Alert Limit: N/A				Spike Recovery Range: 50-200%			Status: VALID	
SAMPLE DATA				SPIKE DATA				
Channel	Reaction Time	CV%	Sample Value	Channel	Reaction Time	CV%	Spike Value	Spike Recovery %
1	750	16.2 %	0.076 EU/mg	2	394	0.7 %	0.063 EU/mL	71 %
3	944			4	398			

**Report Comments:** N/A

Analyst: \_\_\_\_\_ Date: \_\_\_\_\_

Reviewer: \_\_\_\_\_ Date: \_\_\_\_\_