



## LAL Gel-Clot Test Session Results

(Ref. MICLAB 080, MICLAB 015)

Assay Date: \_\_\_\_\_

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

### TEST SESSION STANDARDS - RESULTS

Key: (+) firm gel, (-) no gel or viscous gel.

Replicate Assay No.	Positive Endotoxin Controls Concentration (EU/ml)						Endpoint (EU/ml)
	0.5	0.25	0.125	0.06	0.03	0.015	
1							
2							
3							
4							

### NEGATIVE CONTROLS

Key: (+) firm gel, (-) no gel or viscous gel.

Replicate Assay No.	Control Results
1	
2	

### TEST REAGENTS

Reagents	Lot No.	Reconstitution Date	Expiry date	
Pyrogen				EU/mL sensitivity
Endotoxin				EU/mL potency
Pyrosperser		NA		2% working concentration
Test kit		NA		

L.A.L, Endotoxin & Endotoxin Working Standards diluent.

W.F.I. (Tested to be L.A.L. negative) Batch No.: \_\_\_\_\_

Comments about Session: \_\_\_\_\_

**SIGNATURE** \_\_\_\_\_



### LAL Gel-Clot Test Session Results

(Ref. MICLAB 080, MICLAB 015)

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

Sample No.	Product Name	Batch #	Container & Size	Dilution Level	Replicate assay No.		PPC	Product pass/fail	Results entered in Log book
					1	2			