

**Test report: Gel clot method**  
**Send by e-mail: ILPQ@accintl.com**

Company name: \_\_\_\_\_

Name of technician: \_\_\_\_\_

Sample description: \_\_\_\_\_ Storage temperature: \_\_\_\_\_

Date of sample receipt: \_\_\_\_\_ Date of investigation: \_\_\_\_\_

**Material:**

**A) Endotoxin-Standard**

**Reference-Standard-Endotoxin (RSE)** name: \_\_\_\_\_

**Control-Standard-Endotoxin (CSE)** Manufacturer/Lot: \_\_\_\_\_

Potency: \_\_\_\_\_ CSE Potency was:  determined by ourselves;  not determined;  
 determined by manufacturer

**B) Limulus Amebocyte Lysate (LAL):** Manufacturer: \_\_\_\_\_

Lot: \_\_\_\_\_ Sensitivity (EU/ml): \_\_\_\_\_

**C) Solution for reconstitution**

**Limulus-Reagent-Water (LRW)** Manufacturer/Lot: \_\_\_\_\_

**Reconstitution buffer** Manufacturer/Lot: \_\_\_\_\_

**D) Test tubes** Manufacturer: \_\_\_\_\_  Soda lime glass  Borosilicate glass

**E) Device for incubation** Manufacturer: \_\_\_\_\_  Waterbath  Thermoblock

**Sample Preparation other than stated in the introduction letter:**

\_\_\_\_\_  
\_\_\_\_\_

**Final result:**

Maximum Valid Dilution (MVD): \_\_\_\_\_ (optional!)

Endotoxin limit value: \_\_\_\_\_ (optional!)

**Endotoxin concentration of the sample:** \_\_\_\_\_ **EU/ml**

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



# ACC Inter Laboratory Performance Qualification (ILPQ) for the Bacterial Endotoxins Test (BET)

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### Test results

Indicate a negative result as (-) and a positive result as (+)

#### A) Confirmation of lysate sensitivity

**Standard dilutions:**

<b>Concentration EU/ml</b>				
<b>Result</b>				

Number of replicates? \_\_\_\_\_

#### B) Preliminary Test

Dilution factor 1: n	Sample	Sample positive control

Water Negative Control:

yes    Number \_\_\_\_\_     no  
result: \_\_\_\_\_

Water Positive Control:

yes    Number \_\_\_\_\_     no  
result: \_\_\_\_\_

Further Controls?:  
\_\_\_\_\_

#### C) Test of Inhibition and Enhancement (optional for ILPQ!)

In case you want to have an assesement of your test performance, please give us information of how you would perform this test!

Has been performed:     yes    At a sample dilution of 1: \_\_\_\_\_     no

**Standard diluted in LRW**

<b>Concentration EU/ml</b>				
<b>result</b>				

Number of replicates? \_\_\_\_\_

Negative Controls :     yes    Number \_\_\_\_\_    result: \_\_\_\_\_     no

**Standard diluted in sample dilution**

<b>Concentration EU/ml</b>				
<b>result</b>				

Number of replicates? \_\_\_\_\_

Negative Controls :     yes    Number \_\_\_\_\_    result: \_\_\_\_\_     no

**Is the test valid?**     yes     no

Comments: \_\_\_\_\_  
\_\_\_\_\_

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