

LAL Proficiency Testing Program
Study **A18** - Sample lot number: **J3491A**
Nominal value: **10.697 EU/mL**



The PTP vial for study A18 was a freeze-dried sample.
Its endotoxin content has been determined using the US FDA reference lysate.

222 attendants

- 85.1 % Correct value and all Pharmacopoeia requirements met
- 5.4 % Correct value but not all Pharmacopoeia requirements met
- 7.7 % Incorrect value and all Pharmacopoeia requirements met
- 1.8 % Incorrect value and not all Pharmacopoeia requirements met

Analyst: **Imelda Quarto (IQ)**
Company: **FQLabs / Honolulu, HI / USA**
Microbiology Dept.
Method: **Kinetic chromogenic: rapid micro-method (PTS/MCS)**
Submission date: **20 March 2018**
Assigned code: **080A**
Your value: **7.13 EU/mL**
z-score: **-0.694**

Overall LAL PTP result: PASS

- ✓ The test has been performed according to Pharmacopoeia requirements.
- ✓ You have found the correct level of endotoxin in the sample.



If you have any question or comment, feel free to contact us by email via ptp.support@crl.com, or through the contact form available at www.lal-ntp.com.