



**iThemba
LABS**
Laboratory for Accelerator
Based Sciences

PO Box 722
Somerset West, 7129
South Africa
Tel: (021) 843 1000
Int. Code: +27 21
Director@tlabs.ac.za
www.tlabs.ac.za

RFQ ADDENDUM: 01

BID NUMBER: iLABS/RFQ 2025/26:37

BID DESCRIPTION: Supply and installation of a Fourier Transform Infrared Spectrometer (FTIR) for the Nuclear Medicine Department at iThemba LABS, Cape Town.

Bidders are required to acknowledge this addendum in their submission.

Please take note of the following addition to the RFQ document:

- Closing date has been extended to 13 June 2025, 11h00am and the closing date for enquiries is 19 May 2025 at 16:00.**
- The ceiling limit for the RFQ process applicable to this procurement is R1m including VAT. Any bid price which exceeds this value will be declared non-responsive. Should all bidders pricing exceed the R1m threshold, the process will be cancelled.

The enquiries received to date and responses for the bid are as following:

<u>Questions</u>	<u>Responses</u>
<p>1. Which samples will you be measuring? 2. Accordingly, is there a specific library that is needed?</p>	<ul style="list-style-type: none"> • We will be measuring Mannose triflate. See attached COA. • We don't have a specific library that is needed.
<p>3. In reference to RFQ iLabs/RFQ2025/26:37 - Supply and Installation of Fourier Transform Infrared Spectrometer, please confirm the working range of the Wavenumber/Wavelength the samples at IThemba Labs are measured between.</p>	<ul style="list-style-type: none"> • We will be measuring Mannose triflate. See attached COA. And the Measurement Region is 62000-58000cm⁻¹.