

Registered Office cum R&D Center: Plot No. 63, Udyog Vihar, Phase-IV, Gurugram-122015, Haryana, India
Tel.:(+91) 124-454-0907, Toll Free No: (+91) 1800 10 23105 Website: www.sdbiosensor.co.in: Email: care@sdbiosensor.co.in
CIN - U33110HR2012PTC047034

#### Installation Certificate for Standard F 200

This is to certify that Standard F 200 instrument Serial No. FA20FAITG1461 is successfully installed and commissioned at Lupin Diagnostic, Jalna and the installation protocol/checklist has been successfully completed for the above instrument.

For SD Biosensor Healthcare Pvt. Ltd.

Aamir Ayaz Khan

Assistant Product Manager



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#### Installation Report

**Customer Details** 

Instrument Details

Name: Lupin Diagnostic Model: Standard F 200

Serial Number: FA20FAITG1461

Address: D7 & D8, Mahalaxmi Nagar, Mantha Chowfully, Jalna 431203

Contact Person(s): Ajay Wayal

Product of: SD Biosensor

Contact No: 8888216843

Accessories and Consumable Supplied

Power adapter: Yes
 Calibration set: Yes

3. Test kit, Buffer: Yes

4. User instruction guide: Yes

Installation Checks

1. Environment: Closed

2. Power Adapter: Working

3. Temperature: 26 degree Celsius (in limits between 15 degree to 32 degree Celsius)

4. UPS: Yes

Training Imparted

Assays Performed

- 1. Operating Procedure
- 2. Maintenance
- 3. Dos and Don'ts
- 4. Calibration

Customer Remarks

Installer's Remarks

Customer's Signature

Than go

Installer's Signature



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#### Operations Qualification for Standard F 200

1. Verified Cal 1 Calibration (blank check) : Done

2. Verified Cal 2 Calibration (UV light source and detector check) : Done

3. Verified Cal 3 Calibration (RBG light source and three level band

Intensity (Strong positive, weak positive and negative) check) : Done

For SD Biosensor Health Care Pvt. Ltd.

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# Performance Certificate - Standard F 200

### Instrument Certification:

Study data has determined that the instrument described in this document either meets all criteria outlined in this Performance Qualification Protocol or exceptional conditions have been identified and documentation included.

It is recommended to do Instrument calibration by calibration set once in 30 days for checking optical parts of analyzer. There is no preventive maintenance required in this equipment. SD Biosensor will update software of system free of cost as when required to run machine at optimum levels.

This instrument is ready for specific usage.

Protocol Performed By:

Aamir Ayaz Khan

Assistant Product Manager