



biokit

08186 Llissà d'Amunt
Barcelona
Spain

Tel.:+ 34 93 860 90 00
Fax:+34 93 860 90 17
e-mail: biokit@biokit.com
www.biokit.com

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SUBJECT BEST2000 TRAINING (8th – 12th OCTOBER 2007)



We are pleased to inform that a new **BEST2000 TRAINING COURSE** will take place at Biokit facilities from **8th to 12th October 2007**.

This training is addressed to Technical Service Managers that will be in charge of installing, programming, providing technical service to the end users and also for training the customers how to operate it.

Attached you will find the corresponding agenda.

If you would like to attend to this training, please let us have your confirmation by filling in the attached Training Registration Form.

Do not hesitate to contact us for any further information you may need and we look forward to hearing from you soon.

BEST 2000 Training Course

Day 1

- 1. Instrument Presentation**
- 2. Removing Hardware Components**
 - 2.1. Covers
 - 2.2. Absorbance Reader
 - 2.3. Ambient Drawer
 - 2.4. Incubator Modules
 - 2.5. Pipette Module
 - 2.6. Barcode Reader
 - 2.7. Containers
 - 2.8. Wash Module
 - 2.9. Power Supply Module
 - 2.10. Communication Module
 - 2.11. PCB
 - 2.12. Tubing (Fluidic System)
- 3. Design, Repairing and Replacement Internal Hardware Components**
- 4. Q & A**

Day 2

- 5. Design, Repairing and Replacement Internal Hardware Components (Continue)**
- 6. Reassembly Hardware Components**
- 7. Instrument and Software Installation**
 - 7.1. Overview of Software
- 8. Basic Servicing Software**
 - 8.1. Calibration Jigs Presentation
 - 8.2. Calibration
 - 8.2.1. Modules
 - 8.2.2. Workspace
 - 8.2.3. Belts
 - 8.3. Plate Movement Verification (Cycle Test)
 - 8.4. Pipette and Washer Verification
- 9. Q & A**

BEST 2000 Training Course

Day 3

10. Maintenance

- 10.1. Routine Maintenance
- 10.2. Cleaning and Descontamination

11. Troubleshooting

12. Assays Procedures Installation

13. Worklist and Assays Run

- 13.1. Worklist and Profiles Creation
- 13.2. Timer Scheduler
- 13.3. Automatic Error Recovery and Events Log
- 13.4. Real Practices
- 13.5. Reports View and Printout

14. Q & A

Day 4

15. Worklist and Assays Run (Continue)

16. Software Assays Programming

- 16.1. Reagents and Controls Database
- 16.2. Plate Wash Parameters Database
- 16.3. Steps Programming and Definition
- 16.4. Data Reduction Programming
- 16.5. Report Configuration

17. Q & A