



PHARMA DEVILS

MICROBIOLOGY DEPARTMENT

STANDARD OPERATING PROCEDURE

Title: Operation & Cleaning of Triobloc

SOP No.:		Department:	Microbiology	
		Effective Date:		
Revision No.:	00	Revision Date:		
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1.0 PURPOSE:

To lay down the procedure to perform the Operation and Cleaning of Triobloc.

2.0 SCOPE:

It is applicable to Microbiology lab.

3.0 RESPONSIBILITY:

Microbiologist

4.0 PROCEDURE:

4.1 Operation of Triobloc.

4.1.1 Properly connect the mains cable and socket to equipment.

4.1.2 Switch on the main supply.

4.1.3 During normal run mode the controller shows process value (PV) in red on top display and set value (SV) in green below.

4.1.4 By pressing < UP > or < Down > key the set values can be changed.

4.1.5 After completion of setting press < SET > for acceptance of the set value by controller.

4.2 Cleaning of Triobloc.

4.2.1 External and internal surface should be free from dust particles.

4.2.2 Clean the block well base and blocks with 70 % Isopropyl alcohol.

4.3 Shut - down procedure.

4.3.1 Switch off the main switch.

4.4 Record the usage of the instrument into instrument usage log book.

5.0 ABBREVIATIONS AND DEFINITIONS



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SOP Standard Operating Procedure
QCM Quality Control Microbiology
QAD Quality Assurance Department
Rev. Revision
No. Number
PV Process value
SV Set value
% Percent
QCC Quality Control Chemical

6.0 REFERENCE DOCUMENTS

SOP: Instrument usage log book

7.0 ANNEXURE / ATTACHMENTS

None

8.0 REVISION LOG:

Revision Number	Effective Date	Reason for Revision