



STANDARD OPERATING PROCEDURE

Department: Microbiology	SOP No.:
Title: Handling of Sterile Raw Materials in Production	Effective Date:
Supersedes: Nil	Review Date:
Issue Date:	Page No.:

1.0 OBJECTIVE:

To lay down the procedure for the Receipt and Storage of Sterile Raw Materials in Production Department.

2.0 SCOPE:

This SOP is applicable in injectable department for the Receipt and Storage of Sterile Raw Materials in Production Department.

3.0 RESPONSIBILITY:

Production Supervisor.

4.0 ACCOUNTABILITY:

Asst. Production Manager/Production Manager.

5.0 PROCEDURE:

- 5.1 On receipt of sterile raw material from stores, Production Supervisor checks the quantity, Batch No., A.R. No. And identification label of each container and bag as per BPR.
- 5.2 Production Supervisor ensures that the physical condition of each container and bag is satisfactory.
- 5.3 Production Supervisor arranges to clean outer surface of each container with vacuum cleaner.
- 5.4 Production Supervisor transfers such containers to Air Lock –I of sterile area and cleans the outer surface of each container with sterile cloth soaked with 70% IPA (200 # mesh filtered).
- 5.5 Production Supervisor transfers containers to buffer zone for storage after sterile cleaning but before fumigating the area (One day in advance before filling).

6.0 ABBREVIATION: NIL

7.0 ANNEXURES: NIL

CHANGE HISTORY		
Supersedes SOP No.	Change Control No.	Changes made
--	--	--