

## STANDARD OPERATING PROCEDURE

| Department: Quality Control (Microbiology) |  |                     |        |  |  |
|--|--|---------------------|--------|--|--|
| Title: Cleaning and Operation of Pass Box  |  |                     |        |  |  |
| SOP No.                                    |  | <b>Revision No.</b> |        |  |  |
| Effective Date                             |  | Supersedes No.      |        |  |  |
| <b>Review Date</b>                         |  | Page No.            | 1 of 4 |  |  |

#### **1.0. OBJECTIVE :**

**1.1** To lay down a procedure for the cleaning and operation of pass box.

### **2.0. SCOPE:**

**2.1** This procedure is applicable for the cleaning and operation of pass box installed in Quality control department of .....

### **3.0. RESPONSIBILITY:**

**3.1** Officer/Executive–Quality Control

## 4.0. ACCOUNTABILITY:

4.1 \_Head - Quality Control Department

## 5.0 **DEFINITION:**

NA

## 6.0. **PROCEDURE**:

## 6.1 CLEANING:

- 6.1.1 Remove dirt, dust from external surface of pass box with clean cotton cloth.
- 6.1.2 Clean inside surface of pass box with clean cotton cloth wetted with cleaning solution like 70% IPA.
- 6.1.3 Record the cleaning activity as per Annexure-I

## **6.1.4** Frequency: Weekly.

## 6.2 **OPERATION:**

- 6.2.1 Open the blower of the pass box
- 6.2.2 Switch on the light and Open the door by pressing the finger sign on panel



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- 6.2.3 Whenever open the door of one side of pass box another side door of pass box should be close.
- 6.2.4 After Opening the door UV light will be on for 30 min.
- 6.2.5 Record the U.V. light burning hours as per FORMAT No.: .....UV Burning record



**6.2.6** Note down the pressure differential of the pass box it should be between 7 to 13 mmwc and fill the Record as per format no.:F01-00 pressure differential record

# 7.0. ABBREVIATION:

| Abbreviation used | Full form of abbreviation used                     |
|-------------------|--|
| QC                | Quality Control                                    |
| Ltd.              | Limited  |
| SOP<br>IPA        | Standard Operating Procedure<br>Iso Propyl Alcohol |
| 11 / 1            |  |



# PHARMA DEVILS MICROBIOLOGY DEPARTMENT

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| Sr.     | Senior                 |
|---------|------------------------|
| MMWC    | Milimeter water column |
| QA      | Quality Assurance      |
| ID. No. | Identification Number  |
| N.A.    | Not Applicable         |
|         |                        |
| UV      | Ultra Violet           |
| IH      | In-house               |

### 8.0. ATTACHMENTS:

| Annexure No. | Title of Annexure           | Format No. |  |
|--------------|-----------------------------|------------|--|
| Annexure-I   | Cleaning Record of Pass Box | F01-00     |  |

## 9.0 **DISTRIBUTION:**

- Controlled Copy No. 01 Quality Assurance
- Controlled Copy No. 02
  Quality Control
- Master Copy
  Quality Assurance Department

## **10.0 REFERENCES:**

≻ IH

#### **11.0 REVISION HISTORY:**

| <b>Revision</b> | No. Change Control<br>No. | Details of<br>Changes | Reason of<br>Changes | Effective<br>Date | Done By |
|-----------------|---------------------------|-----------------------|----------------------|-------------------|---------|
| 00              | Not Applicable            | Not Applicable        | New SOP              |                   |         |



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## **ANNEXURE-I**

# **CLEANING RECORD OF PASS BOX**

LOCATION :

ID No. :

| Date | Cleaning Time<br>From | Cleaning<br>Time to | Cleaned by | Checked by | Remark |
|------|-----------------------|---------------------|------------|------------|--------|
|      |                       |                     |            |            |        |
|      |                       |                     |            |            |        |