

# PHARMA DEVILS

ENGINEERING DEPARTMENT

Title: Handling of Wash Water

SOP No.:	Revision No.:	00
Effective Date:	Supersedes No.	Nil
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#### 1.0. OBJECTIVE:

To lay down a procedure for handling of wash water.

#### **2.0.** SCOPE:

This procedure is applicable for handling of wash water received from Quality Assurance of

### 3.0. RESPONSIBILITY:

Officer /Executive

#### 4.0 ACCOUNTABILITY:

Head- Quality Control

#### 5.0 **DEFINITION:**

NA

#### 6.0 PROCEDURE

- **6.1.1** Quality assurance department shall provide 200 ml of wash water in screw cap glass bottle to Quality control department for analysis.
- **6.1.2** Quality Control person shall enter required detail of wash water in wash water entry register from requisition slip as per Annexure-I
- **6.1.3** Quality control person shall generate A.R.No. for the particular wash water.
- **6.1.4** Section head shall allot this sample to officer/executive of Quality control for analysis
- **6.1.5** Officer / Executive of quality control shall hand over analytical report of wash water to Section Head for review and approval
- **6.1.6** Section head/designee shall review the result and release/reject the wash water
- 6.2 Procedure for Analysis of Wash water.
- **6.2.1** QC Officer /Executive shall collect the wash water sample from section head and analyze the following



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test as per procedure.

- **6.2.2 Description:** Take 50 ml of wash water in 100 ml conical flask and visually check for clarity and colour of liquid.
- **6.2.3 Absorbance :** Scan the sample in UV between 200 nm to 400 nm and check the absorbance
- **6.2.4** Acceptance Criteria :
- **6.2.4.1** Sample should be clear and colour less liquid
- **6.2.4.2** Absorbance between 200 to 400 nm should not be more than 0.100
- **6.2.4** If the sample is not complying in the above criteria reject the sample
- 6.3 A.R. Numbering System for wash water

AR. No. shall be generated wash water as per below sequence

#### **6.3.1 PD/WW/YY/XXXX**

Where

**PD** denoted to Pharma Devils

/ Slash

WW denoted Wash Water

YY denoted last two digit of current year

XXXX denoted Serial No. as 0001,0002 and so on

#### **6.0 ABBREVIATION:**

Abbreviation	Full form of abbreviation used		
Ltd.	Limited		

SOP Standard Operating Procedure

No. Number

QC Quality Control

A.R.No. Analytical Report No.



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# 7.0. ANNEXURES:

Annexure No.		Title of Annexure	Format No.	
	Annexure I	Wash water entry Register		

# **8.0 DISTRIBUTION:**

• Controlled Copy No. 01 Quality Control

• Master Copy Quality Assurance Department

# 9.0 REFERENCES:

➤ IH

# 10.0 REVISION HISTORY:

Revision Change		Details of	Reason of	Effective	Done By
No. Control No.		Changes	Changes	Date	
00	Not Applicable	0	New SOP		



**Review Date:** 

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## **ANNEXURE-I**

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# WASH WATER SAMPLE ENTRY REGISTER

S. No.	Date	A.R.No.	Equip. Name	Equip.ID No.	Previous Product	Batch No.	Released Date	Analyzed By	Remarks
		_							
		_							