

Cipla
 Indore SEZ

OPTICAL OXYGEN SENSOR CALIBRATION RECORD

Manufacturing Tank ID: F(22)1042Location : FES F1142nd/1042-I

Frequency: Before start of the batch activity.

Oxygen Sensor Transmitter ID: 1/FU/003/OT/001-A

Calibration Slope Value Limit: 27-36°

Opto-cap/sensor Installed on: 12.01.2021Opto-cap replacement Due on: 11.01.2023

Date	Time	Oxygen level reading displayed on Optical Oxygen transmitter	Oxygen level reading displayed on BMS system	Observed Calibration Slope Value (Limit: 27-36°)	Product Name	Batch No.	Satisfactory/ Not Satisfactory	Done By (Production)	Checked By (Production)
12.07.2021	21:29	8.20	8.0	30.03	Performetrol tartrate Inhalation Solution 15mcg/2ml	IA10495	Satisfactory	Nil	CP
NA	NA	NA	NA	NA	Performetrol tartrate Inhalation Solution 15mcg/2ml	NA	NA	NA	NA
13.07.2021	22:07	8.24	8.0	29.15	Performetrol tartrate Inhalation Solution 15mcg/2ml	IA10496	Satisfactory	Nil	CP
NA	NA	NA	NA	NA	Performetrol tartrate Inhalation Solution 15mcg/2ml	NA	NA	NA	NA
14.07.2021	21:10	8.24	8.0	29.79	Performetrol tartrate Inhalation Solution 15mcg/2ml	IA10497	Satisfactory	Nil	CP
NA	NA	NA	NA	NA	Performetrol tartrate Inhalation Solution 15mcg/2ml	NA	NA	NA	NA
15.07.2021	23:02	7.23	7.2	30.31	Performetrol tartrate Inhalation Solution 15mcg/2ml	IA10498	Satisfactory	Nil	CP
NA	NA	NA	NA	NA	Performetrol tartrate Inhalation Solution 15mcg/2ml	NA	NA	NA	NA

Opto-Cap replacement frequency: When, 1. Sensor is out of calibration, 2. Damage to Opto-cap 3. Bi-annually 4. Whenever required.

Prepared By
Sign / Date:
Heepally
11.06.2021