LUPIN LIMITED (UNIT 1)
Plot No. M-2 & M-2-A, SEZ, Phase-II, MISC Zone,
Apparel Park, Pithampur, Distt. Dhar - 454775
Tel: +91-7292-417300, 417399

LUPIN

Date: 07/05/2026

To,

The Chief Conservator of Forest
Ministry of Environment & Forest
Regional Office (western Wing)
Link Road No,-3, E-5, Ravi Shankar Nagar
Bhopal - 462016 M.P.

Subject: Compliance Report –Environment Clearance No. J-11011/1188/2007-IA II (I) Dtd. 09.04.2008

Dear Sir,
This has reference to the above said Environment Clearance No. No. J-11011/1188/2007-IA II (I) Dtd. 09.04.2008 granted to us for our manufacturing unit located at SEZ-Phase-II, Misc. Zone Apparel Park Pithampur, and Dist-Dhar (M.P.).
Please find enclose herewith half yearly compliance report for the period of October -2025 to March-2026.

Thanking you.

For Lupin Limited

Amit Sareen
Site Head & Sr. VP Manufacturing

Encl. - As above
Cc:

1. The Member secretory, SEIAA, EPCO, Bhopal (M.P.)
2. Zonal Office CPCB, Bhopal (M.P.)
3. The Member secretory, MPPCB- Bhopal (M.P.)
4. Regional Officer, MPPCB, Pithampur-Dhar (M.P)

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Lupin Limited, Pithampur
COMPLIANCE REPORT
(Period: October-2025 to March-2026)
Environmental Clearance No. J.11011/1188/2007-IA II (I) dtd. 09.04.2008

<table>
<tr><th>Condition No.</th><th>Condition</th><th>Compliance Status</th></tr>
<tr><td colspan="3">A. SPECIFIC CONDITIONS</td></tr>
<tr><td>i</td><td>There shall be no installation of boiler. The DG sets will be provided with acoustic arrangements to attenuate the noise pollution. The emissions from the DG sets shall be dispersed as per the CPCB/State pollution control Board standards.</td><td>We will not install any boiler without prior permission. The DG set installed at the site is with proper enclosure arrangement to keep noise level within the prescribed limit. The emission for DG sets is dispersed as per CPCB/MPPCB standards.
The monitoring reports are attached. Kindly refer the Annexure-1.</td></tr>
<tr><td>ii</td><td>The solid waste generated in the form of process waste, Distillation residues and spent carbon shall be disposed of to CHW TSDF of M.P. Waste management Project. Spent catalyst shall be disposed of to the manufacturer for recycling or to CHW TSDF. The spent solvent shall be sent to common incinerator facility for incineration or sold to the authorized recyclers. The discarded containers/Barrels after decontamination will be sold or returned to supplier.</td><td>The hazardous waste generated from this facility is sent to common waste treatment, storage and disposal facility (CWTSDF) of M/s Pithampur Industrial Waste Management Private Limited for which we have agreement already. The spent solvent is sold to the authorized recyclers or sent to preprocessor. The empty containers/Barrels/Liners are sold to authorize recyclers under Rule-9 as per Hazardous Waste Authorization. Last annual report was submitted on 25.06.2025. Submitted copy of form IV is attached. Kindly refer Annexure-2. Hazardous waste disposal details from Oct -2025 to Mar-2026 is given below.
<table>
<tr><th>Hazardous Waste</th><th>Hazardous waste Authorization Qty. MT/Annum</th><th>Quantity disposed in MT</th><th>Disposed to</th></tr>
<tr><td>5.1 - Used or Spent Oil</td><td>2.4</td><td>0.15</td><td>M/s Unison Global Industries (Authorized Recycler)</td></tr>
<tr><td rowspan="2">20.2 - Spent Solvents</td><td rowspan="2">765.43</td><td>102.002</td><td>M/s Sugam Chemical, & M/s Shloak Chemicals India Pvt. Ltd. (Authorized recycler)</td></tr>
<tr><td>21.97</td><td>TSDF, Pithampur (Pre-processing)</td></tr>
<tr><td>28.1 - Process Residue and wastes</td><td>52.39</td><td>0.160</td><td>TSDF, Pithampur & Hazargo Industries (Pre- processing)</td></tr>
<tr><td>28.5 Date Expired Products</td><td>10</td><td>4.0</td><td>TSDF, Pithampur (Pre-processing)</td></tr>
<tr><td rowspan="2">33.1 - Empty barrels/ containers / liners/PPES contaminated with hazardous chemicals / wastes</td><td rowspan="2">250</td><td>25.18</td><td>TSDF, Pithampur & Hazargo Industries (Pre- processing)</td></tr>
<tr><td>14.83</td><td>M/s Ashok Kumar Manoharlal, Indore, M/ s Recycle Waste Indore, R P Enterprises (Auth. Recycler)</td></tr>
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<table>
<tr><th>Condition No.</th><th>Condition</th><th>Compliance Status</th></tr>
<tr><td></td><td></td><td>
<table>
<tr><td>28.3 - Spent carbon</td><td>2.19</td><td>0.130</td><td>TSDF, Pithampur & Hazargo Industries (Pre- processing)</td></tr>
<tr><td>35.3 - Chemical sludge from waste water treatment</td><td>191</td><td>70.74</td><td rowspan="3">TSDF, Pithampur (landfill)</td></tr>
<tr><td>36.2 - Spent Carbon or filter medium</td><td>33.78</td><td>13.27</td></tr>
<tr><td>37.3 - Concentration or evaporation residues(ATFD Salt)</td><td>510</td><td>15.64</td></tr>
</table>
</td></tr>
<tr><td>iii</td><td>Hazardous chemicals shall be stored in tanks farms, drums, carboys etc. flame arresters shall be provided on tank farm. Solvent transfer shall be by pumps.</td><td>The storage of hazardous chemicals is being done in storage tanks in the tank farm, drums and carboys. Flame arrestors are provided on tank farm. The transfer of solvents is by pumps.</td></tr>
<tr><td>iv</td><td>The company shall undertake measures for solvent recovery and chilled brine secondary condensers shall be provided for control of evaporation of low boiling solvents, spent solvent shall be recovered as far as possible & recovery shall not be less than 98 percent. Solvent vapours emitted during purification process from purification tanks as fugitive emissions shall be reduced as far as possible all venting equipment shall have vapour recovery system.</td><td>We are a pharmaceutical organization and manufacturing drug substances and products. We are unable to use recovered solvent because of quality requirements hence fresh solvent are required to be used to comply with USFDA/MHRA/WHO quality requirements. However, the solvent recovery is also part of the process and the solvents recovered is recycled and reused as a part of the systems. The spent solvent generated are sent to MPPCB authorized recycler/PIWMPL having permission under Rule 9 of HWM Rules, 2016. Details of spent solvent disposed in Oct-2025 to Mar-2026 as given below
<table>
<tr><th>Hazardous Waste</th><th>Quantity disposed during Oct-25 to Mar-26 in MT</th><th>Disposed to</th></tr>
<tr><td>Spent Solvent</td><td>102.002</td><td>M/s Sugam Chemical, M/s & M/s Shloak Chemicals India Pvt. Ltd. (Authorized recycler)</td></tr>
</table>
</td></tr>
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<table>
<tr><th>Condition No.</th><th>Condition</th><th>Compliance Status</th></tr>
<tr><td>v</td><td>Regular monitoring of HC and VOC shall be carried out at all vents in work zone area and in the ambient air at probable locations in and around the plant.</td><td>All operations in the manufacturing areas are controlled and closely monitored to ensure that there are no fugitive emissions. Work environment monitoring of operating areas is done regularly. The Monitoring data is as under;
<table>
<tr><th>Location</th><th>Solvent Name</th><th>Process/ Activity</th><th>Sampling date</th><th>Sample Result</th><th>TLV-TWA</th></tr>
<tr><td>API-2</td><td>Toluene</td><td>Cleaning Activity</td><td>19/12/2025</td><td>ND</td><td>100 ppm</td></tr>
<tr><td>API-2</td><td>Ethyl Acetate</td><td>Cleaning Activity</td><td>19/12/2025</td><td>ND</td><td>400 ppm</td></tr>
<tr><td>API-2</td><td>Ethanol</td><td>Cleaning Activity</td><td>19/12/2025</td><td>ND</td><td>1000 ppm</td></tr>
<tr><td>API-3</td><td>Methanol</td><td>Cleaning Activity</td><td>19/12/2025</td><td>5 ppm</td><td>200 ppm</td></tr>
<tr><td>API-QC Lab</td><td>Methanol</td><td>Lab Analysis</td><td>19/12/2025</td><td>10 ppm</td><td>200 ppm</td></tr>
<tr><td>API-QC Lab</td><td>Ethanol</td><td>Lab Analysis</td><td>19/12/2025</td><td>5 ppm</td><td>1000 ppm</td></tr>
<tr><td>API-QC Lab</td><td>Ethyl Acetate</td><td>Lab Analysis</td><td>19/12/2025</td><td>ND</td><td>400 ppm</td></tr>
<tr><td>API-QC Lab</td><td>Toluene</td><td>Lab Analysis</td><td>19/12/2025</td><td>ND</td><td>100 ppm</td></tr>
<tr><td>API-QC Lab</td><td>Acetonitrile</td><td>Lab Analysis</td><td>19/12/2025</td><td>ND</td><td>2 ppm</td></tr>
<tr><td>API-2</td><td>Toluene</td><td>Cleaning Activity</td><td>23/03/2026</td><td>ND</td><td>100 ppm</td></tr>
<tr><td>API-2</td><td>Ethyl Acetate</td><td>Cleaning Activity</td><td>23/03/2026</td><td>ND</td><td>400 ppm</td></tr>
<tr><td>API-2</td><td>Ethanol</td><td>Cleaning Activity</td><td>23/03/2026</td><td>ND</td><td>1000 ppm</td></tr>
<tr><td>API-3</td><td>Methanol</td><td>Cleaning Activity</td><td>23/03/2026</td><td>5 ppm</td><td>200 ppm</td></tr>
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<tr><td>API-QC Lab</td><td>Ethanol</td><td>Lab Analysis</td><td>23/03/2026</td><td>5 ppm</td><td>1000 ppm</td></tr>
<tr><td>API-QC Lab</td><td>Ethyl Acetate</td><td>Lab Analysis</td><td>23/03/2026</td><td>ND</td><td>400 ppm</td></tr>
<tr><td>API-QC Lab</td><td>Toluene</td><td>Lab Analysis</td><td>23/03/2026</td><td>ND</td><td>100 ppm</td></tr>
<tr><td>API-QC Lab</td><td>Acetonitrile</td><td>Lab Analysis</td><td>23/03/2026</td><td>ND</td><td>2 ppm</td></tr>
</table>
ND- Not Detectable</td></tr>
</table>

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<table>
<tr><th>Condition No.</th><th>Condition</th><th>Compliance Status</th></tr>
<tr><td>vi</td><td>An plant area of 33% shall be developed as green belt, selection of plants species shall be as per the Guidelines of CPCB.</td><td>Green belt is 33% of the total plot area. In the last three years (2023-2026) we have planted 3400 trees. Expenditures incurred in the last three years for green belt development and maintenance are Rs. 6.26 Million. The total Plot area is 107965 Sq. meter and green belt developed in 35650 sq. meter. Green belt developed around the periphery, we have planted different species in green belt area. The species planted are as; Pelta Pharm, Mahogany, Conocarpus Champa, Gulmohar, Jakarenda, Ficus, Neem, Karanj, Sheesham, kala Seras, Shishu, Kesia Semia, Alastonia, Kanak Champa, Morsali, Jacaranda, Mango Tree, Itpethodia, Paras Peepal, Mahua, Chirol / Hovala, Washingtonia Palm, Mahua Fox Tail Palm, Bottle Palm, Bismaria Palm Christmas Tree, Aanwla, Kesia Gulka, Shravani, Jarul, Kachnar, Karanj, Baheda, Sagwan etc. Kindly refer Annexure – 3.

Plantation details year wise as given below.

<table>
<tr><th>Year</th><th>Nos of plant Sapling</th></tr>
<tr><td>2023-24</td><td>1000</td></tr>
<tr><td>2024-25</td><td>1400</td></tr>
<tr><td>2025-26</td><td>1000</td></tr>
</table>
</td></tr>
<tr><td colspan="3">B. GENERAL CONDITIONS</td></tr>
<tr><td>i</td><td>The project authorities shall strictly adhere to the stipulations made by the state pollution control Board.</td><td>We will adhere to all stipulations made by the M.P. Pollution control Board.</td></tr>
<tr><td>ii</td><td>No further expansion or modification in the plant shall be carried out without prior approval of the MoEF. In case of deviations or alterations in the project proposal from those submitted to this ministry for clearance. A fresh reference shall be made to the ministry to assess the adequacy of conditions imposed and to add additional environmental protection measures required, if any.</td><td>We will not carry out any expansions or modifications in our operations without prior approval.</td></tr>
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Condition No.	Condition	Compliance Status
iii	At no time, the emissions shall exceed the prescribed limits. In the event of failure of any pollution control system adopted by the unit, the unit shall be immediately put out of operation and shall not be restarted until the desired efficiency has been achieved.	The emissions from the sources are monitored regularly. All necessary precautions like preventive maintenance is taken regularly to ensure compliance. Monitoring reports are attached as Annexure -1
iv	The gaseous emissions (NO_X, SO2, CO, VOC & HC) and particulate matter from various process units shall conform to the standards prescribed by the concerned authorities from time to time. At no time, the emission level shall go beyond the stipulated standards. In the event of failure of pollution control system (s) adopted by the unit, the respective unit shall not be restarted until the control measures are rectified to achieve the desired efficiency.	We ensure that no gaseous emissions from the process units. Regular preventive maintenance is done so as to ensure no failure of the equipment. Stack monitoring analysis is done by MoEF&CC & NABL approved vendor and latest analysis copy attached as annexure-1.
v	The location of ambient air quality monitoring stations shall be decided in consultation with the State Pollution Control Boards (SPCB) and it shall be ensured that at least one station is installed in the up wind and downwind direction as well as where maximum ground level concentrations are anticipated.	Monitoring stations have been identified and the monitoring is done regularly. Reports are submitted to MPPCB regularly. AAQM reports are attached as Annexure-4.
vi	Dedicated scrubbers and stacks of appropriate height as per the CPCB guideline shall be provided to control the emission from various vents. The scrubbed water shall be sent to ETP for further treatment.	Stack of appropriate height as per the Central Pollution Control board guidelines have been provided to control the emissions from various vents. Scrubbed water is being sent to treatment facility for further treatment.
vii	All the storage tanks will be under negative pressure to avoid any leakages. Breather valves, N2 blanketing and secondary condensers with chilled brine chilling system shall be provided for all the storage tanks to minimize vapour's losses. All	The solvent tanks are insulated with glass wool cladding and provided with breather valves. N2 is purged in the tanks. The solvents are stored mainly in tanks. Mechanical seals have been provided on the transferring pumps. The handling of solvents/chemicals is done in closed system to control the fugitive emission. The solvent which are stored in barrels are transferred

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Condition No.	Condition	Compliance Status
	liquid raw material shall be stored in storage tanks and drums. Closed handling system for chemicals and solvents will be provided, magnetic seals will be provided for pumps/ agitators for reactors for reduction of fugitive emissions. Solvent traps shall be installed wherever necessary. Reactor generating solvent vapors will be connected to condensers with receivers.	to container/vessel in closed condition with the help of FLP barrel pumps. Reactor vents (vapour column) are connected with primary & secondary condensers having different utilities (chilled water & chilled brine) to have optimum condensation of solvents vapours. Closed centrifuge system and their ML storage tanks connected with condensers system to reduce solvent losses. Insulation provided on the transfer lines of low boilers to prevent vapour losses.
viii	All venting equipment shall have vapor recovery systems. All the pumps and other equipment's where there is a likelihood of HC leakages shall be provide with leak detection and repair system and LEL indicators and hydrocarbon detectors. Provision for immediate isolation of such equipment in case of a leakage will also be made. The company shall provide a well-defined leak detection and Repair programme for quantification and control of fugitive emissions. The detectors sensitivity will be in ppm levels.	Venting equipment have been provided with vapor recovery system. All the pumps and other equipment have been provided with mechanical seal which ensures no leakage. We monitor the work environment to confirm that there are no fugitive emissions.
ix	The Company shall undertake following waste minimization measures. ➢ Metering and control of quantities of active ingredients to minimize waste. ➢ Reuse of by products from the process as raw material or as raw material substitutes in other processes. ➢ Use of automated filling to minimize spillage. ➢ Use of 'Close Feed' system into batch reactors. ➢ Venting equipment through vapor recovery system. ➢ Use of high-pressure hoses for equipment cleaning to reduce wastewater generation.	We are taking up waste minimization measures as specified in the Environment clearance (EC).

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Condition No.	Condition	Compliance Status
x	Fugitive emission in the work zone environment, product and raw materials storage area shall be regularly monitored. The emissions shall conform to the limits imposed by the state Pollution Control Board/central Pollution control Board.	All operations in the manufacturing areas are controlled and closely monitored to ensure that there are no fugitive emissions. Work environment monitoring of operating areas is done regularly.
xi	The project authorities shall strictly comply with the rules and guidelines under Manufacture, Storage and import of Hazardous Chemicals Rules, 1989 as amended in October, 1994 and January, 2000 and Hazardous Waste (Management And handling) Rules, 1989, as amended from time to time. Authorization from the SPCB shall be obtained for collection, handling, treatment, storage and disposal of hazardous wastes. All Transportation of Hazardous chemical shall be as per the MVA, 1989.	We are complying with the MSIHC rules and Hazardous and Other Wastes (Management & Trans-boundary Movement) Rules 2016, as amended from time to time. We have obtained authorization for the Hazardous Wastes from the Hon'ble Board.
xii	The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under Environment (protection) Act.1986 rules,1989 viz. 75 dBA (day time) and 70 dBA(night time).	The overall noise level in and around the plant area is well within the specified limits. Necessary acoustic arrangement has been provided to keep the noise levels well within the prescribed limits. The site has 02 DG sets which are fitted with acoustic enclosure arrangement so as to keep noise level within the prescribed limit. The Reports of noise monitoring are attached as Annexure- 5.
xiii	Occupational health surveillance of the workers shall be carried out on a regular basis and records shall be maintained as per the factories Act.	Occupational Health Surveillance is done for all employees through personal health checkups which includes pre-employment and periodic health check/examination records are maintained (Kindly refer Annexure-6). In Oct- 25 to Mar-26, 179 employees has undergone for periodical health checkup.
xiv	Training shall be imparted to all employees on safety and health aspects of chemicals handling. Pre-employment and routine periodic medical examinations	Health & Safety trainings of all employees including contractors are being conducted as mentioned below: 1. EHS Induction Training for employees and contractor for new joiners (Employees and Contractor Employees)

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Condition No.	Condition	Compliance Status
	for all employees shall be undertaken on regular basis.	2. Refreshers training on Health and Safety conducted as per annual planner (Class Room based) 3. Web based training also conducted as self -learning training module for all employees on yearly basis. 4. On the job training conducted before deployment of any new employees join the company. 5. Tool box talk training conducted on daily basis before start of work in the morning time. Medical Examination: Pre-employment and routine periodical medical examinations are done for all employees on a regular basis as required under factories act. The medical tests are conducted by NABL accredited laboratory.
xv	Usage of PPEs by all employees/ workers shall be ensured.	Usage of PPEs by all employees/workers is ensured.
xvi	The company shall strictly follow all the recommendations mentioned in the charter on corporate responsibility for environmental Protection (CREP).	Requirements of CREP guidelines are followed. A copy of the compliance status of CREP guideline conditions is attached as Annexure -7.
xvii	The company shall harvest surface as well as rainwater from the rooftops of the building proposed in the expansion project and storm water drain to recharge the ground water and use the same water for the various activities of the project to conserve fresh water.	As per the directive of CGWB, Bhopal, we have constructed check dams, the details of check dams are attached. The capacity of check dam is 87550 m3. Kindly refer the Annexure -8. The reports have already been submitted to the CGWB, Bhopal.
xviii	The project proponent shall also comply with all the environmental protection measures and safeguards proposed in the project report submitted to the ministry. All the recommendations made in respect of environment management and risk mitigation measures relating to the project shall be implemented.	We are complying with the environmental protection measures and safeguards mentioned in our project report and the recommendations made in respect of environmental management and risk mitigation measures relating to this project are implemented. Six monthly EC compliance report is submitted to MoEF&CC regularly. The details of Environment Management system and risk mitigation is already submitted to your good office earlier.
xix	The company will undertake all relevant measures for improving the socio-economic conditions of the surrounding area. CSR activities will be undertaken by involving local villages and administration.	The CSR activities are carried out through Lupin Human Welfare & Research Foundation. In FY 2025-26 total expenditure incurred is Rs. 77.18 lakhs. The CSR activity covers viz. Agriculture, animal husbandry, Rural industry promotion etc. and around 2254 no's people/ families are benefitted. The detail reports of our efforts for the FY 2025-26 is enclosed as Annexure -9.

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<tr><th>Condition No.</th><th>Condition</th><th>Compliance Status</th></tr>
<tr><td>xx</td><td>The company shall undertake eco-developmental measures including community welfare measures in the project area for the overall improvement of the environment.</td><td>Kindly refer S. No. XIX above.</td></tr>
<tr><td>xxi</td><td>A separate environmental management cell equipped with full-fledged laboratory facilities shall be set-up to carry out the environmental management and monitoring functions.</td><td>There is a separate Environment Department equipped with full fledge laboratory facility to carry out the environmental management & monitoring. The department is headed by Head-Environment who reports to the Plant Head/ Corp EHS Head. A team of executives carries out the environmental management & monitoring functions and reports to Head- Environment.</td></tr>
<tr><td colspan="3">
<table>
<tr><th>S. No.</th><th>Name</th><th>Designation</th><th>Educational Qualification</th></tr>
<tr><td>01</td><td>Harpreet Singh</td><td>Manager -Environment</td><td>M.Sc. Environment Management & PGDIS</td></tr>
<tr><td>02</td><td>Shelesh Khatwa</td><td>Sr. Executive- Environment</td><td>M.Sc. (Tech) Environment Management & ADIS</td></tr>
<tr><td>03</td><td>Ghanshyam Meena</td><td>Sr. Executive- Environment</td><td>M.Sc. Environment Management & ADIS</td></tr>
<tr><td>04</td><td>Naveen Kumar</td><td>Jr. Officer - Environment</td><td>B.Sc. (Chemistry)</td></tr>
<tr><td>05</td><td>Raghvendra Singh</td><td>Jr. Officer - Environment</td><td>B.Sc.</td></tr>
</table>
</td></tr>
<tr><td>xxii</td><td>The project authorities shall earmark adequate funds the implement the conditions stipulated by the ministry of environment and forests as well as the state government along with the implementation schedule for all the conditions stipulated herein. The funds so provided shall not be diverted for any other purpose.</td><td>Adequate funds are provided for the environment protection and compliances. These funds are utilized for the defined purpose. We submit the year wise expenditure on environment management to MPPCB regularly in environmental statement. Last Annual recurring expenditure for the FY 2025-26 is Rs. 249.5 lacs.</td></tr>
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<tr><th>Condition No.</th><th>Condition</th><th>Compliance Status</th></tr>
<tr><td>xxiii</td><td>The implementation of the project vis-a-vis environmental action plans shall be monitored by the concerned regional office of ministry/SPCB/CPCB. A six monthly compliance status report shall be submitted to monitoring agencies and shall be posted on the website of the Company.</td><td>Six monthly compliance report is being submitted to MoEF&CC/CPCB/SPCB and also posted on the website regularly. Last six months compliance report for the period Apr-2025 to Sep-2025 was submitted on 29/11/2025 We also upload the compliance conditions in Parivesh portal.
<table><tr><th>Half yearly compliance Period</th><th>Date of submission in Parivesh portal</th></tr><tr><td>October-2024 to March-2025</td><td>27/05/2025</td></tr><tr><td>April-2025 to September-2025</td><td>29/11/2025</td></tr></table></td></tr>
<tr><td>xxiv</td><td>The project proponent shall inform the public that the project has been accorded environment clearance by the Ministry and copies of the clearance letter are available with the SPCB/committee and may also be seen at Website of the Ministry at http://envfor.nic.in.This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same shall be forwarded to the concerned regional Office of the Ministry.</td><td>We published the necessary notification regarding the project accorded environmental clearance in 2 nos. of local newspaper. Proof already submitted earlier.</td></tr>
<tr><td>xxv</td><td>The project authorities shall inform the Regional office as well as the Ministry the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project.</td><td>We have already informed the Regional Office of the Ministry vide our letter No. MDP/RKK/SEZ-04/08 dtd. 19.02.08 about the completion of the project and the commencement of the production activity.</td></tr>
<tr><td>6</td><td>The ministry may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.</td><td>Noted</td></tr>
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Condition No.	Condition	Compliance Status
7	The Ministry reserves the right to stipulate additional conditions. If found necessary. The company in a time bound manner will implement these conditions.	Noted
8	Any appeal against this environmental clearance shall lie with the National Appellate Authority. If preferred within a period of 30 days as prescribed under section 11 of the National Environment Appellate Act, 1997	Noted
9	The Above conditions will be enforced, inter-alia under the provisions of the water (Prevention and Control of Water Pollution) Act, 1974, Air (Prevention and Control of Air Pollution) Act, 1981, The Environment (Protection) Act, 1986, Hazardous waste(Management and Handling) Rule 2003 and the Public liability Insurance Act, 1991 along with their amendments and rules.	Noted

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ANNEXURE-1

AzisLabs

▶ **Works :** Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India
▶ **City Office :** 3/26, Vijay Nagar, Opp. Sayaji Hotel, Indore (M.P.) India, **Tel. No.:** 0731-4068173
▶ **Lab Contact No. :** 96698 89316, 98270 08819, 7089333892
▶ **Email :** info@azislabs.com, j.dingwani@azislabs.com, **Visit :** www.azislabs.in

RECOGNIZED BY MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE (MoEFCC), NEW DELHI
ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Test Report

Format No. : AL/FM/51D

Report Issued to :
M/S LUPIN LIMITED (Unit-II) (API Division)
Plot No. M-2 & M-2-A, SEZ PHASE II
Misc. Zone Apparel Park,Pithampur, 454775
Dhar (M.P.)

A.R No. : **AIR-12974/2025 - 2026**
Sample Received Date : 09/01/2026
Report Issue Date : 15/01/2026

Sample Name	: Stack Air Monitoring				
Sampling Date&Time	: 08/01/2026 16:12	**Stack Attached To**	: DG-UTY-58 (1500 KVA)	**Flue gas Velocity**	: 7.58 m/sec
Sampling Duration	: 15 min.	**Location**	: Near ETP-1	**Flue gas Temperature**	: 85°C
Sampling By	: Azis Labs	**Ambient Temp.**	: 27°C	**Diameter**	: 0.4 meter
Stack gas flow rate	: 3124.79 $Nm^3/Hr.$	**Humidity**	: 38%	**Analysis Start Date**	: 09/01/2026
Stack Height	: 30 meter	**Fuel**	: H.S.D.	**Analysis End Date**	: 15/01/2026

SR	Parameter	UNIT	RESULT	Limit	METHOD OF TEST
1.	Particulate Matter (15% O_2)	mg/Nm^3	43.24	Max. 75	IS : 11255 (Part-1) 1985 RA 2019
2.	NOx (as NO_2) (at 15% O_2),dry basis)	ppmv	61.80	Max.710	IS : 11255 (Part-7) 2005 RA 2022
3.	Carbon Monoxide (at 15% O_2)	mg/Nm^3	14.61	Max.150	IS : 13270 1992
4.	NMHC (as C) (at 15% O_2)	mg/Nm^3	16.81	Max.100	IS : 5182 (part-21) 2001 RA 2022
5.	Sulphur Dioxide (SO_2)	mg/Nm^3	28.66	——	IS : 11255 (Part-2) 1985 RA 2019

****End of Report****

Remarks :

Note :
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Lab Contact No.: 96698 89316, 98270 08819, 7089333892
Email: info@azislabs.com, j.dingwani@azislabs.com, Visit: www.azislabs.in

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Test Report

Format No. : AL/FM/51D

Report Issued to :
M/S LUPIN LIMITED (Unit-II) (API Division)
Plot No. M-2 & M-2-A, SEZ PHASE II
Misc. Zone Apparel Park,Pithampur, 454775
Dhar (M.P.)

A.R No. : AIR-8360/2025 - 2026
Sample Received Date : 10/10/2025
Report Issue Date : 15/10/2025

Sample Name	: Stack Air Monitoring				
Sampling Date&Time	: 08/10/2025 14:40	Stack Attached To	: DG-UTY-58 (1500 KVA)	Flue gas Velocity	: 7.95 m/sec
Sampling Duration	: 15 min. .	Location	: Near ETP-1	Flue gas Temperature	: 79°C
Sampling By	: Azis Labs	Ambient Temp.	: 27°C	Diameter	: 0.4 meter
Stack gas flow rate	: 3251 Nm^3/Hr.	Humidity	: 68%	Analysis Start Date	: 10/10/2025
Stack Height	: 30 meter	Fuel	: H.S.D.	Analysis End Date	: 15/10/2025

SR	Parameter	UNIT	RESULT	Limit	METHOD OF TEST
1.	Particulate Matter (15% O_2)	mg/Nm^3	46.94	Max. 75	IS : 11255 (Part-1) 1985 RA 2019
2.	NOx (as NO_2) (at 15% O_2),dry basis)	ppmv	66.19	Max.710	IS : 11255 (Part-7) 2005 RA 2022
3.	Carbon Monoxide (at 15% O_2)	mg/Nm^3	16.63	Max.150	IS : 13270 1992
4.	NMHC (as C) (at 15% O_2)	mg/Nm^3	15.95	Max.100	IS : 5182 (part-21) 2001 RA 2022
5.	Sulphur Dioxide (SO_2)	mg/Nm^3	29.47	-----	IS : 11255 (Part-2) 1985 RA 2019

****End of Report****

Remarks :

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Test Report

Format No. : AL/FM/51D

Report Issued to :
M/S LUPIN LIMITED (Unit-II) (API Division)
Plot No. M-2 & M-2-A, SEZ PHASE II
Misc. Zone Apparel Park,Pithampur, 454775
Dhar (M.P.)

A.R No.	: AIR-12968/2025 - 2026
Sample Received Date	: 09/01/2026
Report Issue Date	: 15/01/2026

Sample Name	: Stack Air Monitoring				
Sampling Date&Time	: 08/01/2026 12:28	Stack Attached To	: DG-UTY-115(1250 KVA)	Flue gas Velocity	: 8.18 m/sec
Sampling Duration	: 15 min.	Location	: Near Utility-1	Flue gas Temperature	: 92°C
Sampling By	: Azis Labs	Ambient Temp.	: 27°C	Diameter	: 0.4 meter
Stack gas flow rate	: 3573.31 $Nm^3/Hr.$	Humidity	: 38%	Analysis Start Date	: 09/01/2026
Stack Height	: 30 meter	Fuel	H.S.D.	Analysis End Date	: 15/01/2026

SR	Parameter	UNIT	RESULT	Limit	METHOD OF TEST
1.	Particulate Matter(at 15% O_2)	mg/Nm^3	42.45	75	IS : 11255 (Part-1) 1985 RA 2019
2.	NOx (as NO_2) (at 15% O_2) dry basis	ppmv	29.57	710	IS : 11255 (Part-7) 2005 RA 2022
3.	Carbon Monoxide (at 15% O_2)	mg/Nm^3	19.98	150	IS : 13270 1992
4.	NMHC (as C) (at 15% O_2)	mg/Nm^3	14.52	100	IS : 5182 (part-21) 2001
5.	Sulphur Dioxide (SO_2)	mg/Nm^3	26.92	------	IS : 11255 (Part-2) 1985 RA 2019

****End of Report****

Remarks :

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Plot No. M-2 & M-2-A, SEZ PHASE II
Misc. Zone Apparel Park,Pithampur, 454775
Dhar (M.P.)

A.R No. : AIR-8354/2025 - 2026
Sample Received Date : 10/10/2025
Report Issue Date : 15/10/2025

Sample Name	: Stack Air Monitoring				
Sampling Date&Time	: 08/10/2025 12:15	Stack Attached To	: DG-UTY-115(1250 KVA)	Flue gas Velocity	: 7.95 m/sec
Sampling Duration	: 15 min.	Location	: Near Utility-1	Flue gas Temperature	: 82°C
Sampling By	: Azis Labs	Ambient Temp.	: 27°C	Diameter	: 0.4 meter
Stack gas flow rate	: 3689 $Nm^3/Hr.$	Humidity	: 68%	Analysis Start Date	: 10/10/2025
Stack Height	: 30 meter	Fuel	: H.S.D.	Analysis End Date	: 15/10/2025

SR	Parameter	UNIT	RESULT	Limit	METHOD OF TEST
1.	Particulate Matter(at 15% O_2)	mg/Nm^3	46.07	75	IS : 11255 (Part-1) 1985 RA 2019
2.	NOx (as NO_2) (at 15% O_2) dry basis	ppmv	75.40	710	IS : 11255 (Part-7) 2005 RA 2022
3.	Carbon Monoxide (at 15% O_2)	mg/Nm^3	21.72	150	IS : 13270 1992
4.	NMHC (as C) (at 15% O_2)	mg/Nm^3	17.67	100	IS : 5182 (part-21) 2001
5.	Sulphur Dioxide (SO_2)	mg/Nm^3	34.28	——	IS : 11255 (Part-2) 1985 RA 2019

****End of Report****

Remarks :

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Format No. : AL/FM/51D

Test Report

Report Issued to :
M/S LUPIN LIMITED (Unit-II)(API Division)
Plot No. M-2 & M-2-A, SEZ PHASE II
Misc. Zone Apparel Park,Pithampur, 454775
Dhar (M.P.)

A.R No. : AIR-16292/2025 - 2026
Sample Received Date : 12/03/2026
Report Issue Date : 18/03/2026

Sample Name	: Stack Monitoring				
Sampling Date&Time	: 11/03/2026 14:15	Stack Attached To	: Boiler 4 TPH	Flue gas Velocity	: 7.21 m/sec
Sampling Duration	: 60 min.	Location	: Utility-2 (Unit-2)	Flue gas Temperature	: 110C
Sampling By	: Azis Labs	Ambient Temp.	: 31°C	Diameter	1 meter
Flue Gas Flow Rate	: 10925.91Nm^3/Hr.	Humidity	: 43%	Analysis Start Date	: 12/03/2026
Stack Height From Ground Level	: 35 meter	Fuel	: Natural Gas (PNG)	Analysis End Date	: 18/03/2026

	Parameter	UNIT	RESULT	Limit	METHOD OF TEST
1.	Particulate Matter(PM)	mg/Nm^3	BDL	150	IS : 11255 (Part-1) 1985 RA. 2019
2.	Sulphur Dioxide(SO_2)	mg/Nm^3	BDL	---	IS : 11255 (Part-2) 1985 RA. 2019
3.	Oxides of Nitrogen(NOx)	mg/Nm^3	16.85	---	IS : 11255 (Part-7) 2005 RA. 2022

End of Report*

Remarks :

Note :

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Plot No. M-2 & M-2-A, SEZ PHASE II
Misc. Zone Apparel Park,Pithampur, 454775
Dhar (M.P.)

A.R No. : AIR-14360/2025 - 2026
Sample Received Date : 04/02/2026
Report Issue Date : 09/02/2026

Sample Name	: Stack Monitoring				
Sampling Date&Time	: 02/02/2026 14:49	**Stack Attached To**	: Boiler 4 TPH	**Flue gas Velocity**	: 7.03 m/sec
Sampling Duration	: 60 min.	**Location**	: Utility-2 (Unit-2)	**Flue gas Temperature**	: 108°C
Sampling By	: Azis Labs	**Ambient Temp.**	: 25°C	**Diameter**	: 1 meter
Flue Gas Flow Rate	: 10859.61Nm^3/Hr.	**Humidity**	: 50%	**Analysis Start Date**	: 04/02/2026
Stack Height From Ground Level	: 35 meter	**Fuel**	Natural Gas (PNG)	**Analysis End Date**	: 09/02/2026

	Parameter	UNIT	RESULT	Limit	METHOD OF TEST
1.	Particulate Matter(PM)	mg/Nm^3	BDL	150	IS : 11255 (Part-1) 1985 RA. 2019
2.	Sulphur Dioxide(SO_2)	mg/Nm^3	BDL	----	IS : 11255 (Part-2) 1985 RA. 2019
3.	Oxides of Nitrogen(NOx)	mg/Nm^3	18.71	----	IS : 11255 (Part-7) 2005 RA. 2022

****End of Report****

Remarks :

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Format No. : AL/FM/51D

Report Issued to :	**A.R No.** : AIR-12979/2025 - 2026
M/S LUPIN LIMITED (Unit-II)(API Division)	**Sample Received Date** : 09/01/2026
Plot No. M-2 & M-2-A, SEZ PHASE II	**Report Issue Date** : 15/01/2026
Misc. Zone Apparel Park,Pithampur, 454775	
Dhar (M.P.)	

Sample Name	: Stack Monitoring				
Sampling Date&Time	08/01/2026 13:36	**Stack Attached To**	: Boiler 4 TPH	**Flue gas Velocity**	: 7.31 m/sec
Sampling Duration	60 min.	**Location**	: Utility-2 (Unit-2)	**Flue gas Temperature**	: 116°C
Sampling By	: Azis Labs	**Ambient Temp.**	: 27°C	**Diameter**	1 meter
Flue Gas Flow Rate	10985.76Nm^3/Hr.	**Humidity**	: 38%	**Analysis Start Date**	: 09/01/2026
Stack Height From Ground Level	: 35 meter	**Fuel**	: Natural Gas (PNG)	**Analysis End Date**	: 15/01/2026

	Parameter	UNIT	RESULT	Limit	METHOD OF TEST
1.	Particulate Matter(PM)	mg/Nm^3	BDL	150	IS : 11255 (Part-1) 1985 RA. 2019
2.	Sulphur Dioxide(SO_2)	mg/Nm^3	BDL	—	IS : 11255 (Part-2) 1985 RA. 2019
3.	Oxides of Nitrogen(NOx)	mg/Nm^3	21.89	—	IS : 11255 (Part-7) 2005 RA. 2022

****End of Report****

Remarks :

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Test Report

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M/S LUPIN LIMITED (Unit-II)(API Division)
Plot No. M-2 & M-2-A, SEZ PHASE II
Misc. Zone Apparel Park,Pithampur, 454775
Dhar (M.P.)

A.R No. : AIR-10917/2025 - 2026
Sample Received Date : 04/12/2025
Report Issue Date : 08/12/2025

Sample Name	: Stack Monitoring				
Sampling Date&Time	: 04/12/2025 14:43	Stack Attached To	: Boiler 4 TPH	Flue gas Velocity	: 6.16 m/sec
Sampling Duration	: 60 min.	Location	: Utility-2 (Unit-2)	Flue gas Temperature	: 109°C
Sampling By	: Azis Labs	Ambient Temp.	: 25°C	Diameter	: 1 meter
Flue Gas Flow Rate	: 10589.155Nm³/Hr.	Humidity	: 43%	Analysis Start Date	: 04/12/2025
Stack Height From Ground Level	: 35 meter	Fuel	Natural Gas (PNG)	Analysis End Date	: 08/12/2025

	Parameter	UNIT	RESULT	Limit	METHOD OF TEST
1.	Particulate Matter(PM)	mg/Nm³	BDL	150	IS : 11255 (Part-1) 1985 RA. 2019
2.	Sulphur Dioxide(SO_2)	mg/Nm³	BDL	---	IS : 11255 (Part-2) 1985 RA. 2019
3.	Oxides of Nitrogen(NOx)	mg/Nm³	21.47	---	IS : 11255 (Part-7) 2005 RA. 2022

End of Report

Remarks :

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Plot No. M-2 & M-2-A, SEZ PHASE II
Misc. Zone Apparel Park,Pithampur, 454775
Dhar (M.P.)

A.R No. : AIR-9519/2025 - 2026
Sample Received Date : 06/11/2025
Report Issue Date 11/11/2025

Sample Name	: Stack Monitoring				
Sampling Date&Time	: 05/11/2025 12:45	Stack Attached To	: Boiler 4 TPH	Flue gas Velocity	: 6.77 m/sec
Sampling Duration	: 60 min.	Location	: Utility-2 (Unit-2)	Flue gas Temperature	: 104°C
Sampling By	: Azis Labs	Ambient Temp.	27°C	Diameter	: 1 meter
Flue Gas Flow Rate	: 10528.189Nm^3/Hr.	Humidity	: 68%	Analysis Start Date	: 06/11/2025
Stack Height From Ground Level	: 35 meter	Fuel	: Natural Gas (PNG)	Analysis End Date	: 11/11/2025

	Parameter	UNIT	RESULT	Limit	METHOD OF TEST
1.	Particulate Matter(PM)	mg/Nm^3	BDL	150	IS : 11255 (Part-1) 1985 RA. 2019
2.	Sulphur Dioxide(SO_2)	mg/Nm^3	BDL	----	IS : 11255 (Part-2) 1985 RA. 2019
3.	Oxides of Nitrogen(NOx)	mg/Nm^3	19.78	----	IS : 11255 (Part-7) 2005 RA. 2022

****End of Report****

Remarks :

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Format No. : AL/FM/51D

Test Report

Report Issued to :
M/S LUPIN LIMITED (Unit-II)(API Division)
Plot No. M-2 & M-2-A, SEZ PHASE II
Misc. Zone Apparel Park,Pithampur, 454775
Dhar (M.P.)

A.R No. : **AIR-8365/2025 - 2026**
Sample Received Date : 10/10/2025
Report Issue Date : 15/10/2025

Sample Name	: Stack Monitoring				
Sampling Date&Time	: 09/10/2025 14:10	**Stack Attached To**	: Boiler 4 TPH	**Flue gas Velocity**	: 6.28 m/sec
Sampling Duration	: 60 min.	**Location**	: Utility-2 (Unit-2)	**Flue gas Temperature**	: 110°C
Sampling By	: Azis Labs	**Ambient Temp.**	: 27°C	**Diameter**	: 1 meter
Flue Gas Flow Rate	: 10693.141 $Nm^3/Hr.$	**Humidity**	: 68%	**Analysis Start Date**	: 10/10/2025
Stack Height From Ground Level	: 35 meter	**Fuel**	: Natural Gas (PNG)	**Analysis End Date**	: 15/10/2025

	Parameter	UNIT	RESULT	Limit	METHOD OF TEST
1.	Particulate Matter(PM)	mg/Nm^3	BDL	—	IS : 11255 (Part-1) 1985 RA. 2019
2.	Sulphur Dioxide(SO_2)	mg/Nm^3	BDL	—	IS : 11255 (Part-2) 1985 RA. 2019
3.	Oxides of Nitrogen(NOx)	mg/Nm^3	20.79	—	IS : 11255 (Part-7) 2005 RA. 2022

****End of Report****

Remarks :

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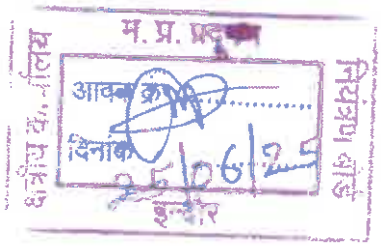
O/C

ANNEXURE-2

LUPIN LIMITED (UNIT 1)
Plot No. M-2 & M-2-A, SEZ, Phase-II MISC Zone,
Apparel Park, Pithampur, Distt. Dhar - 45477
Tel: +91-729 -417300, 417399

LUPIN

Date:20/06/2025



To

The Member secretary
M.P. Pollution control Board
Paryavaran Parisar,
E-5, Arera Colony,
Bhpoal-462016

Subject: Annual return in form-IV as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules,2016.

Dear Sir,

This has reference to the Hazardous Waste Authorization issued to us for 5 years as per Hazardous and Other Wastes (Management and Transboundary Movement) Rule, 2016. We are submitting herewith the Annual Return for the FY 2024-25 in form IV with manifest for Unit-2 API division.

We hope you will find the above in order.

Thanking You.

For Lupin Limited

Amit Sareen

Amit Sareen
Site Head & Sr. VP- Manufacturing.

Cc: The Regional Officer, MPPCB, Indore (M.P.)

Encl; As above

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FORM– 4

[See rule 6(5), 13(8), 16(6) and 20(2)]

FORM FOR FILLING ANNUAL RETURNS

(To be submitted to State Pollution Control Board by 30th day of June of every year for the proceeding period April to March)

1	Name and address of the Facility	Lupin Limited (Unit-2), (API Division), Plot no.-2, SEZ Phase-2, Pithampur, Dist. Dhar – 454775 (M.P.)
2	Authorization No. and Date of Issue	Authorization No. AWH-54964 issue dated 07/01/2022
3	Name of the authorized person and full address with Telephone, Fax number and E mail	Mr. Amit Sareen / Mr. Harpreet Singh Plot No.2, SEZ Phase-2, Pithampur, Dist. Dhar – 454775 (M.P.), Ph. No-07292-417311, Fax-07292-417417 E mail: amitsareen@lupin.com / harpreetsingh@lupin.com
4	Production during the year (product wise), wherever applicable	Consented Quantity -API Product- 2260.5 Kg/Year

Part A

To be filled by Hazardous Waste Generators

1. (I). Total quantity of Waste Generated Category wise

Sr. No.	Category	Hazardous Waste	Quantity generated during 2024-25 in MT
1	5.1	Used or Spent Oil	0.16
2	20.2	Spent Solvent	190.466
3	20.3	Distillation Residues	0
4	28.1	Process Residue and wastes	1.55
5	28.2	Spent Catalyst	0
6	28.3	Spent Carbon	0.12
7	28.4	Off Specification Products	0
8	28.5	Date-expired products	0
9	33.1	Empty barrels/containers/liners contaminated with hazardous chemicals /wastes	70.538
10	35.2	Spent ion exchange resin containing toxic metals	0
11	35.3	Chemical sludge from wastewater treatment	105.97
12	36.2	Spent carbon or Filter medium	15.94
13	37.3	Salts from ATFD (Concentration or evaporation residues)	24.97

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2. Quantity dispatched:

(i) To disposal Facility: Pithampur Industrial Waste Management Private Limited, Pithampur Dist. Dhar (M.P.)

Sr. No.	Category	Hazardous Waste	Quantity disposed during 2024-25 in MT
1	35.3	Chemical sludge from wastewater treatment	105.51
2	36.2	Spent carbon or Filter medium	15.94
3	37.3	Salts from ATFD (Concentration or evaporation residues)	25.17

(ii) To recycler or co-processors or pre- processor:

Sr. No.	Category	Hazardous Waste	Quantity disposed during 2024-25 in MT	Authorized Recycler
1	5.1	Used or Spent Oil	0.3	M/s Aadi Chemtrade Pvt. Ltd.
2	20.2	Spent Solvent	149.266	M/s Royal Enterprises, M/s Shloak Chemicals India Pvt. Ltd., M/s Sugam chemical
3	33.1	Empty barrels/ containers/ liners after decontamination.	27.408	M/s Ashok kumar Manoharlal, M/s R. P. Enterprises, M/s Recycle waste

Sr. No.	Category	Hazardous Waste	Quantity disposed during 2024-25 in MT	Authorized Pre-Processor
1	20.2	Spent solvent	41.2	Pithampur Industrial Waste Management Private Limited, Pithampur Dist. Dhar (M.P.) and M/s Hazargo Industries Pvt. Ltd.
2	28.1	Process Residue and wastes	1.55	
3	28.3	Spent Carbon	0.12	
4	33.1	Empty barrels/ containers/ liners/ PPEs contaminated with hazardous chemicals /wastes	43.13	

(iii) Others - NA

3. Quantity utilized in house, if any- NA
4. Quantity in storage at the end of year-

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Sr. No.	Category	Hazardous Waste	Quantity stored at end of the year during 2024-25 in MT
1	35.3	Chemical sludge from wastewater treatment	0.96
2	37.3	Salts from ATFD (Concentration or evaporation residues)	0.5

Part B

To Be Filled By Treatment Storage and Disposal Facility Operators- Not Applicable

Part C

To Be Filled By Recyclers or Co-Processors or Other Users- Not Applicable

Amit Sareen

Date: 20/06/2025

Signature of the occupier

Place: Pithampur

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Annexure-3









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ANNEXURE-4

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▸ **City Office :** 3/26, Vijay Nagar, Opp. Sayaji Hotel, Indore (M.P.) India, **Tel. No.:** 0731-4068173
▸ **Lab Contact No. :** 96698 89316, 98270 08819, 7089333892
▸ **Email :** info@azislabs.com, j.dingwani@azislabs.com, **Visit :** www.azislabs.in

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Test Report

Format No. : AL/FM/51D

Report Issued to :
M/S LUPIN LIMITED
Plot No. M-1 & M-3-A, SEZ PHASE II
Misc. Zone Apparel Park, Pithampur, 454775
Dhar (M.P.)

A.R No. : AIR-16290/2025 - 2026
Sample Recevied Date : 12/03/2026
Report Issue Date : 18/03/2026

Sample Name	: Ambient Air Monitoring		
Sampling Date&Time	: 11/03/2026 15:30	Ambient Temp.	: 31°C
Sampling Duration	: 24 hrs.	Humidity	: 43%
Sampling By	: Azis Labs	Analysis Start Date	: 12/03/2026
Wind Direction	: From South West	Analysis End Date	: 18/03/2026
Location	: Near Derma Gate		

SR	Parameter	UNIT	RESULT	NAAQS Limit	METHOD OF TEST
1.	Particulate Matter (Size less than 10 µm) 24 hrs. basic	µg/m³	59.32	100	IS : 5182 (Part 23) 2006 RA:2022
2.	Particulate Matter (Size less than 2.5 µm) 24 hrs. basic	µg/m³	30.83	60	AZSTP/ENV/004-00 Based on Guideline by CPCB NAAQMS/36/2012-13
3.	Sulphur Dioxide (SO_2) 24 hrs. basis	µg/m³	17.60	80	IS : 5182 (Part 2/Sec-1) :2023
4.	Oxides of Nitrogen as NO_2 24 hrs. basis	µg/m³	25.02	80	IS : 5182 (Part 6) 2006;RA 2022
5.	Ozone (O_3) for 8 hrs.	µg/m³	BDL	100	IS : 5182 (Part 09)1974RA:2019
6.	Lead (Pb) for 24 hrs.	µg/m³	BDL	1.0	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
7.	Carbon Monoxide (CO) 8 hrs. basis	mg/m³	0.57	2	IS : 5182 (Part 10) 1999 RA 2019
8.	Ammonia (NH_3) for 24 hrs.	µg/m³	BDL	400	AZSTP/ENV/008-00 Based on Guideline by CPCB NAAQMS/36/2012-13
9.	Arsenic (As)	ng/m³	BDL	06	AZSTP/ENV/009-00 Based on Guideline by CPCB NAAQMS/36/2012-13
10	Nickel (Ni)	ng/m³	BDL	20	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
11.	Benzene (C_6H_6)	µg/m³	BDL	05	IS : 5182(Part 11) :2006 RA2022
12.	Benzo (a) pyrene (BaP)	ng/m³	BDL	01	IS : 5182 (Part 12) 2004 RA2019

Remarks :

Note :

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3. BDL: Below Detection Limit.
4. Limits as per NAAQS amend on 16th Nov.2009.
5. NAAQS: National Ambient Air Quality Standard
6 .NABL Accredited Lab.

RAJESH KATARIA
Authorized Signatory

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City Office: 3/26. Vijay Nagar, Opp. Sayaji Hotel, Indore (M.P.) India, Tel. No.: 0731-4068173
Lab Contact No.: 96698 89316, 98270 08819, 7089333892
Email: info@azislabs.com, j.dingwani@azislabs.com, Visit: www.azislabs.in

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Format No. : AL/FM/51D

Test Report

Report Issued to :
M/S LUPIN LIMITED
Plot No. M-2 & M-2-A, SEZ PHASE II
Misc. Zone Apparel Park, Pithampur, 454775
Dhar (M.P.)

A.R No. : AIR-16287/2025 - 2026
Sample Recevied Date : 12/03/2026
Report Issue Date : 18/03/2026

Sample Name	: Ambient Air Monitoring		
Sampling Date&Time	: 10/03/2026 15:05	**Ambient Temp.**	: 31°C
Sampling Duration	: 24 hrs.	**Humidity**	: 43%
Sampling By	Azis Labs	**Analysis Start Date**	:12/03/2026
Wind Direction	: From South West	**Analysis End Date**	: 18/03/2026
Location	: Near ETP-1		

SR	Parameter	UNIT	RESULT	NAAQS Limit	METHOD OF TEST
1.	Particulate Matter (Size less than 10 µm) 24 hrs. basic	µg/m³	56.89	100	IS : 5182 (Part 23) 2006 RA:2022
2.	Particulate Matter (Size less than 2.5 µm) 24 hrs. basic	µg/m³	27.50	60	AZSTP/ENV/004-00 Based on Guideline by CPCB NAAQMS/36/2012-13
3.	Sulphur Dioxide (SO_2) 24 hrs. basis	µg/m³	15.31	80	IS : 5182 (Part 2/Sec-1) :2023
4.	Oxides of Nitrogen as NO_2 24 hrs. basis	µg/m³	21.46	80	IS : 5182 (Part 6) 2006:RA 2022
5.	Ozone (O_3) for 8 hrs.	µg/m³	BDL	100	IS : 5182 (Part 09)1974RA:2019
6.	Lead (Pb) for 24 hrs.	µg/m³	BDL	1.0	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
7.	Carbon Monoxide (CO) 8 hrs. basis	mg/m³	0.73	2	IS : 5182 (Part 10) 1999 RA 2019
8.	Ammonia (NH_3) for 24 hrs.	µg/m³	BDL	400	AZSTP/ENV/008-00 Based on Guideline by CPCB NAAQMS/36/2012-13
9.	Arsenic (As)	ng/m³	BDL	06	AZSTP/ENV/009-00 Based on Guideline by CPCB NAAQMS/36/2012-13
10	Nickel (Ni)	ng/m³	BDL	20	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
11.	Benzene (C_6H_6)	µg/m³	BDL	05	IS . 5182(Part 11) :2006 RA2022
12.	Benzo (a) pyrene (BaP)	ng/m³	BDL	01	IS . 5182 (Part 12) 2004 RA2019

Remarks :

Note :

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Test Report

Format No. : AL/FM/51D

Report Issued to :
M/S LUPIN LIMITED
Plot No. M-2 & M-2-A, SEZ PHASE II
Misc. Zone Apparel Park, Pithampur, 454775
Dhar (M.P.)

A.R No. : AIR- 16288/2025 - 2026
Sample Received Date : 12/03/2026
Report Issue Date : 18/03/2026

Sample Name	: Ambient Air Monitoring		
Sampling Date&Time	: 10/03/2026 15:15	**Ambient Temp.**	: 31°C
Sampling Duration	: 24 hrs.	**Humidity**	: 43%
Sampling By	: Azis Labs	**Analysis Start Date**	: 12/03/2026
Wind Direction	: From South West	**Analysis End Date**	: 18/03/2026
Location	Near New ETP (FML)		

SR	Parameter	UNIT	RESULT	NAAQS Limit	METHOD OF TEST
1.	Particulate Matter (Size less than 10 µm) 24 hrs. basic	µg/m³	52.18	100	IS : 5182 (Part 23) 2006 RA:2022
2.	Particulate Matter (Size less than 2.5 µm) 24 hrs. basic	µg/m³	27.19	60	AZSTP/ENV/004-00 Based on Guideline by CPCB NAAQMS/36/2012-13
3.	Sulphur Dioxide (SO_2) 24 hrs. basis	µg/m³	16.35	80	IS : 5182 (Part 2/Sec-1) :2023
4.	Oxides of Nitrogen as NO_2 24 hrs. basis	µg/m³	23.62	80	IS : 5182 (Part 6) 2006;RA 2022
5.	Ozone (O_3) for 8 hrs.	µg/m³	BDL	100	IS : 5182 (Part 09)1974RA:2019
6.	Lead (Pb) for 24 hrs.	µg/m³	BDL	1.0	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
7.	Carbon Monoxide (CO) 8 hrs. basis	mg/m³	0.67	2	IS : 5182 (Part 10) 1999 RA 2019
8.	Ammonia (NH_3) for 24 hrs.	µg/m³	BDL	400	AZSTP/ENV/008-00 Based on Guideline by CPCB NAAQMS/36/2012-13
9.	Arsenic (As)	ng/m³	BDL	06	AZSTP/ENV/009-00 Based on Guideline by CPCB NAAQMS/36/2012-13
10	Nickel (Ni)	ng/m³	BDL	20	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
11.	Benzene (C_6H_6)	µg/m³	BDL	05	IS : 5182(Part 11) :2006 RA2022
12.	Benzo (a) pyrene (BaP)	ng/m³	BDL	01	IS : 5182 (Part 12) 2004 RA2019

Remarks :

Note :

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Test Report

Format No. : AL/FM/51D

Report Issued to :
M/S LUPIN LIMITED
Plot No. M-2 & M-2-A, SEZ PHASE II
Misc. Zone Apparel Park, Pithampur, 454775
Dhar (M.P.)

A.R No. : AIR-16289/2025 - 2026
Sample Recevied Date : 12/03/2026
Report Issue Date : 18/03/2026

Sample Name	: Ambient Air Monitoring		
Sampling Date&Time	: 11/03/2026 15:10	Ambient Temp.	: 31°C
Sampling Duration	: 24 hrs.	Humidity	: 43%
Sampling By	: Azis Labs	Analysis Start Date	: 12/03/2026
Wind Direction	: From South West	Analysis End Date	: 18/03/2026
Location	: Near Main Gate		

SR	Parameter	UNIT	RESULT	NAAQS Limit	METHOD OF TEST
1.	Particulate Matter (Size less than 10 µm) 24 hrs. basic	µg/m³	64.25	100	IS : 5182 (Part 23) 2006 RA:2022
2.	Particulate Matter (Size less than 2.5 µm) 24 hrs. basic	µg/m³	34.58	60	AZSTP/ENV/004-00 Based on Guideline by CPCB NAAQMS/36/2012-13
3.	Sulphur Dioxide (SO_2) 24 hrs. basis	µg/m³	17.50	80	IS : 5182 (Part 2/Sec-1) :2023
4.	Oxides of Nitrogen as NO_2 24 hrs. basis	µg/m³	26.67	80	IS : 5182 (Part 6) 2006:RA 2022
5.	Ozone (O_3) for 8 hrs.	µg/m³	BDL	100	IS : 5182 (Part 09)1974RA:2019
6.	Lead (Pb) for 24 hrs.	µg/m³	BDL	1.0	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
7.	Carbon Monoxide (CO) 8 hrs. basis	mg/m³	0.78	2	IS : 5182 (Part 10) 1999 RA 2019
8.	Ammonia (NH_3) for 24 hrs.	µg/m³	BDL	400	AZSTP/ENV/008-00 Based on Guideline by CPCB NAAQMS/36/2012-13
9.	Arsenic (As)	ng/m³	BDL	06	AZSTP/ENV/009-00 Based on Guideline by CPCB NAAQMS/36/2012-13
10	Nickel (Ni)	ng/m³	BDL	20	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
11.	Benzene (C_6H_6)	µg/m³	BDL	05	IS : 5182(Part 11) :2006 RA2022
12.	Benzo (a) pyrene (BaP)	ng/m³	BDL	01	IS : 5182 (Part 12) 2004 RA2019

Remarks :

Note :

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Lab Contact No. : 96698 89316, 98270 08819, 7089333892
Email : info@azislabs.com, j.dingwani@azislabs.com, Visit : www.azislabs.in

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Format No. : AL/FM/51D

Test Report

Report Issued to :
M/S LUPIN LIMITED
Plot No. M-2 & M-2-A, SEZ PHASE II
Misc. Zone Apparel Park, Pithampur, 454775
Dhar (M.P.)

A.R No. : AIR-14357/2025 - 2026
Sample Recevied Date : 04/02/2026
Report Issue Date : 09/02/2026

Sample Name	: Ambient Air Monitoring		
Sampling Date&Time	: 03/02/2026 12:35	**Ambient Temp.**	: 25°C
Sampling Duration	: 24 hrs.	**Humidity**	: 50%
Sampling By	: Azis Labs	**Analysis Start Date**	: 04/02/2026
Wind Direction	: From South West	**Analysis End Date**	: 09/02/2026
Location	Near Main Gate		

SR	Parameter	UNIT	RESULT	NAAQS Limit	METHOD OF TEST
1.	Particulate Matter (Size less than 10 µm) 24 hrs. basic	µg/m³	62.26	100	IS : 5182 (Part 23) 2006 RA:2022
2.	Particulate Matter (Size less than 2.5 µm) 24 hrs. basic	µg/m³	30.41	60	AZSTP/ENV/004-00 Based on Guideline by CPCB NAAQMS/36/2012-13
3.	Sulphur Dioxide (SO_2) 24 hrs. basis	µg/m³	15.93	80	IS : 5182 (Part 2/Sec-1) :2023
4.	Oxides of Nitrogen as NO_2 24 hrs. basis	µg/m³	22.61	80	IS : 5182 (Part 6) 2006:RA 2022
5.	Ozone (O_3) for 8 hrs.	µg/m³	BDL	100	IS : 5182 (Part 09)1974RA:2019
6.	Lead (Pb) for 24 hrs.	µg/m³	BDL	1.0	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
7.	Carbon Monoxide (CO) 8 hrs. basis	mg/m³	0.58	2	IS : 5182 (Part 10) 1999 RA 2019
8.	Ammonia (NH_3) for 24 hrs.	µg/m³	BDL	400	AZSTP/ENV/008-00 Based on Guideline by CPCB NAAQMS/36/2012-13
9.	Arsenic (As)	ng/m³	BDL	06	AZSTP/ENV/009-00 Based on Guideline by CPCB NAAQMS/36/2012-13
10	Nickel (Ni)	ng/m³	BDL	20	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
11.	Benzene (C_6H_6)	µg/m³	BDL	05	IS : 5182(Part 11) :2006 RA2022
12.	Benzo (a) pyrene (BaP)	ng/m³	BDL	01	IS : 5182 (Part 12) 2004 RA2019

Remarks :

Note :

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Test Report

Format No. : AL/FM/51D

Report Issued to :
M/S LUPIN LIMITED
Plot No. M-1 & M-3-A, SEZ PHASE II
Misc. Zone Apparel Park, Pithampur, 454775
Dhar (M.P.)

A.R No. : AIR-14358/2025 - 2026
Sample Recevied Date : 04/02/2026
Report Issue Date : 09/02/2026

Sample Name	: Ambient Air Monitoring		
Sampling Date&Time	: 03/02/2026 12:50	**Ambient Temp.**	: 25°C
Sampling Duration	: 24 hrs.	**Humidity**	: 50%
Sampling By	: Azis Labs	**Analysis Start Date**	: 04/02/2026
Wind Direction	: From South West	**Analysis End Date**	: 09/02/2026
Location	: Near Derma Gate		

SR	Parameter	UNIT	RESULT	NAAQS Limit	METHOD OF TEST
1.	Particulate Matter (Size less than 10 µm) 24 hrs. basic	µg/m³	58.73	100	IS : 5182 (Part 23) 2006 RA:2022
2.	Particulate Matter (Size less than 2.5 µm) 24 hrs. basic	µg/m³	28.33	60	AZSTP/ENV/004-00 Based on Guideline by CPCB NAAQMS/36/2012-13
3.	Sulphur Dioxide (SO_2) 24 hrs. basis	µg/m³	14.79	80	IS : 5182 (Part 2/Sec-1) :2023
4.	Oxides of Nitrogen as NO_2 24 hrs. basis	µg/m³	21.26	80	IS : 5182 (Part 6) 2006:RA 2022
5.	Ozone (O_3) for 8 hrs.	µg/m³	BDL	100	IS : 5182 (Part 09)1974RA:2019
6.	Lead (Pb) for 24 hrs.	µg/m³	BDL	1.0	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
7.	Carbon Monoxide (CO) 8 hrs. basis	mg/m³	0.55	2	IS : 5182 (Part 10) 1999 RA 2019
8.	Ammonia (NH_3) for 24 hrs.	µg/m³	BDL	400	AZSTP/ENV/008-00 Based on Guideline by CPCB NAAQMS/36/2012-13
9.	Arsenic (As)	ng/m³	BDL	06	AZSTP/ENV/009-00 Based on Guideline by CPCB NAAQMS/36/2012-13
10	Nickel (Ni)	ng/m³	BDL	20	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
11.	Benzene (C_6H_6)	µg/m³	BDL	05	IS : 5182(Part 11) :2006 RA2022
12.	Benzo (a) pyrene (BaP)	ng/m³	BDL	01	IS : 5182 (Part 12) 2004 RA2019

Remarks :

Note :
1. The above results are related only to the sample tested.
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6 .NABL Accredited Lab.

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Authorized Signatory

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Test Report

Format No. : AL/FM/51D

Report Issued to :
M/S LUPIN LIMITED
Plot No. M-2 & M-2-A, SEZ PHASE II
Misc. Zone Apparel Park, Pithampur, 454775
Dhar (M.P.)

A.R No. : AIR- 14356/2025 - 2026
Sample Recevied Date : 04/02/2026
Report Issue Date : 09/02/2026

Sample Name	: Ambient Air Monitoring		
Sampling Date&Time	: 02/02/2026 12:27	**Ambient Temp.**	: 25°C
Sampling Duration	: 24 hrs.	**Humidity**	: 50%
Sampling By	: Azis Labs	**Analysis Start Date**	: 04/02/2026
Wind Direction	: From South West	**Analysis End Date**	: 09/02/2026
Location	: Near New ETP (FML)		

SR	Parameter	UNIT	RESULT	NAAQS Limit	METHOD OF TEST
1.	Particulate Matter (Size less than 10 µm) 24 hrs. basic	µg/m³	51.52	100	IS : 5182 (Part 23) 2006 RA:2022
2.	Particulate Matter (Size less than 2.5 µm) 24 hrs. basic	µg/m³	26.08	60	AZSTP/ENV/004-00 Based on Guideline by CPCB NAAQMS/36/2012-13
3.	Sulphur Dioxide (SO_2) 24 hrs. basis	µg/m³	15.83	80	IS : 5182 (Part 2/Sec-1) :2023
4.	Oxides of Nitrogen as NO_2 24 hrs. basis	µg/m³	24.51	80	IS : 5182 (Part 6) 2006:RA 2022
5.	Ozone (O_3) for 8 hrs.	µg/m³	BDL	100	IS : 5182 (Part 09)1974RA:2019
6.	Lead (Pb) for 24 hrs.	µg/m³	BDL	1.0	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
7.	Carbon Monoxide (CO) 8 hrs. basis	mg/m³	0.70	2	IS : 5182 (Part 10) 1999 RA 2019
8.	Ammonia (NH_3) for 24 hrs.	µg/m³	BDL	400	AZSTP/ENV/008-00 Based on Guideline by CPCB NAAQMS/36/2012-13
9.	Arsenic (As)	ng/m³	BDL	06	AZSTP/ENV/009-00 Based on Guideline by CPCB NAAQMS/36/2012-13
10	Nickel (Ni)	ng/m³	BDL	20	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
11.	Benzene (C_6H_6)	µg/m³	BDL	05	IS : 5182(Part 11) :2006 RA2022
12.	Benzo (a) pyrene (BaP)	ng/m³	BDL	01	IS : 5182 (Part 12) 2004 RA2019

Remarks :

Note :

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3. BDL: Below Detection Limit.
4. Limits as per NAAQS amend on 16th Nov.2009.
5. NAAQS: National Ambient Air Quality Standard
6 .NABL Accredited Lab.

RAJESH KATARIA
Authorized Signatory

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▶ Lab Contact No.: 96698 89316, 98270 08819, 7089333892
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Test Report

Format No. : AL/FM/51D

Report Issued to :
M/S LUPIN LIMITED
Plot No. M-2 & M-2-A, SEZ PHASE II
Misc. Zone Apparel Park, Pithampur, 454775
Dhar (M.P.)

A.R No. : AIR-14355/2025 - 2026
Sample Recevied Date : 04/02/2026
Report Issue Date : 09/02/2026

Sample Name	: Ambient Air Monitoring		
Sampling Date&Time	: 02/02/2026 12:14	**Ambient Temp.**	: 25°C
Sampling Duration	: 24 hrs.	**Humidity**	: 50%
Sampling By	: Azis Labs	**Analysis Start Date**	: 04/02/2026
Wind Direction	: From South West	**Analysis End Date**	: 09/02/2026
Location	: Near ETP-1		

SR	Parameter	UNIT	RESULT	NAAQS Limit	METHOD OF TEST
1.	Particulate Matter (Size less than 10 µm) 24 hrs. basic	µg/m³	58.74	100	IS : 5182 (Part 23) 2006 RA:2022
2.	Particulate Matter (Size less than 2.5 µm) 24 hrs. basic	µg/m³	28.16	60	AZSTP/ENV/004-00 Based on Guideline by CPCB NAAQMS/36/2012-13
3.	Sulphur Dioxide (SO_2) 24 hrs. basis	µg/m³	16.45	80	IS : 5182 (Part 2/Sec-1) :2023
4.	Oxides of Nitrogen as NO_2 24 hrs. basis.	µg/m³	24.39	80	IS : 5182 (Part 6) 2006:RA 2022
5.	Ozone (O_3) for 8 hrs.	µg/m³	BDL	100	IS : 5182 (Part 09)1974RA:2019
6.	Lead (Pb) for 24 hrs.	µg/m³	BDL	1.0	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
7.	Carbon Monoxide (CO) 8 hrs. basis	mg/m³	0.66	2	IS : 5182 (Part 10) 1999 RA 2019
8.	Ammonia (NH_3) for 24 hrs.	µg/m³	BDL	400	AZSTP/ENV/008-00 Based on Guideline by CPCB NAAQMS/36/2012-13
9.	Arsenic (As)	ng/m³	BDL	06	AZSTP/ENV/009-00 Based on Guideline by CPCB NAAQMS/36/2012-13
10	Nickel (Ni)	ng/m³	BDL	20	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
11.	Benzene (C_6H_6)	µg/m³	BDL	05	IS : 5182(Part 11) :2008 RA2022
12.	Benzo (a) pyrene (BaP)	ng/m³	BDL	01	IS : 5182 (Part 12) 2004 RA2019

Remarks :

Note :

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Test Report

Format No. : AL/FM/51D

Report Issued to :
M/S LUPIN LIMITED
Plot No. M-2 & M-2-A, SEZ PHASE II
Misc. Zone Apparel Park, Pithampur, 454775
Dhar (M.P.)

A.R No. : AIR-12964/2025 - 2026
Sample Recevied Date : 09/01/2026
Report Issue Date : 15/01/2026

Sample Name	: Ambient Air Monitoring		
Sampling Date&Time	: 07/01/2026 12:45	**Ambient Temp.**	: 27°C
Sampling Duration	: 24 hrs.	**Humidity**	: 38%
Sampling By	: Azis Labs	**Analysis Start Date**	: 09/01/2026
Wind Direction	: From East	**Analysis End Date**	: 15/01/2026
Location	: Near ETP-1		

SR	Parameter	UNIT	RESULT	NAAQS Limit	METHOD OF TEST
1.	Particulate Matter (Size less than 10 µm) 24 hrs. basic	µg/m³	68.17	100	IS : 5182 (Part 23) 2006 RA:2022
2.	Particulate Matter (Size less than 2.5 µm) 24 hrs. basic	µg/m³	32.50	60	AZSTP/ENV/004-00 Based on Guideline by CPCB NAAQMS/36/2012-13
3.	Sulphur Dioxide (SO_2) 24 hrs. basis	µg/m³	15.20	80	IS : 5182 (Part 2/Sec-1) :2023
4.	Oxides of Nitrogen as NO_2 24 hrs. basis	µg/m³	24.64	80	IS : 5182 (Part 6) 2006:RA 2022
5.	Ozone (O_3) for 8 hrs.	µg/m³	BDL	100	IS : 5182 (Part 09)1974RA:2019
6.	Lead (Pb) for 24 hrs.	µg/m³	BDL	1.0	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
7.	Carbon Monoxide (CO) 8 hrs. basis	mg/m³	0.60	2	IS : 5182 (Part 10) 1999 RA 2019
8.	Ammonia (NH_3) for 24 hrs.	µg/m³	BDL	400	AZSTP/ENV/008-00 Based on Guideline by CPCB NAAQMS/36/2012-13
9.	Arsenic (As)	ng/m³	BDL	06	AZSTP/ENV/009-00 Based on Guideline by CPCB NAAQMS/36/2012-13
10	Nickel (Ni)	ng/m³	BDL	20	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
11.	Benzene (C_6H_6)	µg/m³	BDL	05	IS : 5182(Part 11) :2006 RA2022
12.	Benzo (a) pyrene (BaP)	ng/m³	BDL	01	IS : 5182 (Part 12) 2004 RA2019

Remarks :

Note :

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Test Report

Format No. : AL/FM/51D

Report Issued to :
M/S LUPIN LIMITED
Plot No. M-1 & M-3-A, SEZ PHASE II
Misc. Zone Apparel Park, Pithampur, 454775
Dhar (M.P.)

A.R No. : AIR-12966/2025 - 2026
Sample Recevied Date : 09/01/2026
Report Issue Date : 15/01/2026

Sample Name	: Ambient Air Monitoring		
Sampling Date&Time	: 08/01/2026 13:24	**Ambient Temp.**	: 27°C
Sampling Duration	: 24 hrs.	**Humidity**	: 38%
Sampling By	: Azis Labs	**Analysis Start Date**	: 09/01/2026
Wind Direction	: From East	**Analysis End Date**	: 15/01/2026
Location	: Near Derma Gate		

SR	Parameter	UNIT	RESULT	NAAQS Limit	METHOD OF TEST
1.	Particulate Matter (Size less than 10 µm) 24 hrs. basic	µg/m³	53.20	100	IS : 5182 (Part 23) 2006 RA:2022
2.	Particulate Matter (Size less than 2.5 µm) 24 hrs. basic	µg/m³	28.41	60	AZSTP/ENV/004-00 Based on Guideline by CPCB NAAQMS/36/2012-13
3.	Sulphur Dioxide (SO_2) 24 hrs. basis	µg/m³	15.83	80	IS : 5182 (Part 2/Sec-1) :2023
4.	Oxides of Nitrogen as NO_2 24 hrs. basis	µg/m³	22.81	80	IS : 5182 (Part 6) 2006:RA 2022
5.	Ozone (O_3) for 8 hrs.	µg/m³	BDL	100	IS : 5182 (Part 09)1974RA:2019
6.	Lead (Pb) for 24 hrs.	µg/m³	BDL	1.0	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
7.	Carbon Monoxide (CO) 8 hrs. basis	mg/m³	0.65	2	IS : 5182 (Part 10) 1999 RA 2019
8.	Ammonia (NH_3) for 24 hrs.	µg/m³	BDL	400	AZSTP/ENV/008-00 Based on Guideline by CPCB NAAQMS/36/2012-13
9.	Arsenic (As)	ng/m³	BDL	06	AZSTP/ENV/009-00 Based on Guideline by CPCB NAAQMS/36/2012-13
10	Nickel (Ni)	ng/m³	BDL	20	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13 IS : 5182(Part 11) :2006 RA2022
11.	Benzene (C_6H_6)	µg/m³	BDL	05	IS : 5182 (Part 12) 2004 RA2019
12.	Benzo (a) pyrene (BaP)	ng/m³	BDL	01	

Remarks :

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5. NAAQS: National ambient air quality standard
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Format No. : AL/FM/51D

Test Report

Report Issued to :
M/S LUPIN LIMITED
Plot No. M-2 & M-2-A, SEZ PHASE II
Misc. Zone Apparel Park, Pithampur, 454775
Dhar (M.P.)

A.R No. : AIR-12965/2025 - 2026
Sample Recevied Date : 09/01/2026
Report Issue Date : 15/01/2026

Sample Name	: Ambient Air Monitoring		
Sampling Date&Time	: 08/01/2026 12:56	**Ambient Temp.**	: 27°C
Sampling Duration	: 24 hrs.	**Humidity**	: 38%
Sampling By	: Azis Labs	**Analysis Start Date**	: 09/01/2026
Wind Direction	From East	**Analysis End Date**	: 15/01/2026
Location	: Near Main Gate		

SR	Parameter	UNIT	RESULT	NAAQS Limit	METHOD OF TEST
1.	Particulate Matter (Size less than 10 µm) 24 hrs. basic	µg/m³	52.45	100	IS : 5182 (Part 23) 2006 RA:2022
2.	Particulate Matter (Size less than 2.5 µm) 24 hrs. basic	µg/m³	30.75	60	AZSTP/ENV/004-00 Based on Guideline by CPCB NAAQMS/36/2012-13
3.	Sulphur Dioxide (SO_2) 24 hrs. basis	µg/m³	15.31	80	IS : 5182 (Part 2/Sec-1) :2023
4.	Oxides of Nitrogen as NO_2 24 hrs. basis	µg/m³	25.27	80	IS : 5182 (Part 6) 2006:RA 2022
5.	Ozone (O_3) for 8 hrs.	µg/m³	BDL	100	IS : 5182 (Part 09)1974RA:2019
6.	Lead (Pb) for 24 hrs.	µg/m³	BDL	1.0	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
7.	Carbon Monoxide (CO) 8 hrs. basis	mg/m³	0.63	2	IS : 5182 (Part 10) 1999 RA 2019
8.	Ammonia (NH_3) for 24 hrs.	µg/m³	BDL	400	AZSTP/ENV/008-00 Based on Guideline by CPCB NAAQMS/36/2012-13
9.	Arsenic (As)	ng/m³	BDL	06	AZSTP/ENV/009-00 Based on Guideline by CPCB NAAQMS/36/2012-13
10	Nickel (Ni)	ng/m³	BDL	20	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
11.	Benzene (C_6H_6)	µg/m³	BDL	05	IS : 5182(Part 11) :2006 RA2022
12.	Benzo (a) pyrene (BaP)	ng/m³	BDL	01	IS : 5182 (Part 12) 2004 RA2019

Remarks :

Note :

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Lab Contact No.: 96698 89316, 98270 08819, 7089333892
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Test Report

Format No. : AL/FM/51D

Report Issued to :
M/S LUPIN LIMITED
Plot No. M-2 & M-2-A, SEZ PHASE II
Misc. Zone Apparel Park, Pithampur, 454775
Dhar (M.P.)

A.R No. : AIR- 12967/2025 - 2026
Sample Recevied Date : 09/01/2026
Report Issue Date : 15/01/2026

Sample Name	: Ambient Air Monitoring		
Sampling Date&Time	: 07/01/2026 12:58	**Ambient Temp.**	: 27°C
Sampling Duration	: 24 hrs.	**Humidity**	: 38%
Sampling By	: Azis Labs	**Analysis Start Date**	: 09/01/2026
Wind Direction	: From East	**Analysis End Date**	: 15/01/2026
Location	: Near New ETP (FML)		

SR	Parameter	UNIT	RESULT	NAAQS Limit	METHOD OF TEST
1.	Particulate Matter (Size less than 10 µm) 24 hrs. basic	µg/m³	45.37	100	IS : 5182 (Part 23) 2006 RA:2022
2.	Particulate Matter (Size less than 2.5 µm) 24 hrs. basic	µg/m³	32.41	60	AZSTP/ENV/004-00 Based on Guideline by CPCB NAAQMS/36/2012-13
3.	Sulphur Dioxide (SO_2) 24 hrs. basis	µg/m³	14.23	80	IS : 5182 (Part 2/Sec-1) :2023
4.	Oxides of Nitrogen as NO_2 24 hrs. basis	µg/m³	24.67	80	IS : 5182 (Part 6) 2006:RA 2022
5.	Ozone (O_3) for 8 hrs.	µg/m³	BDL	100	IS : 5182 (Part 09)1974RA:2019
6.	Lead (Pb) for 24 hrs.	µg/m³	BDL	1.0	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
7.	Carbon Monoxide (CO) 8 hrs. basis	mg/m³	0.42	2	IS : 5182 (Part 10) 1999 RA 2019
8.	Ammonia (NH_3) for 24 hrs.	µg/m³	BDL	400	AZSTP/ENV/008-00 Based on Guideline by CPCB NAAQMS/36/2012-13
9.	Arsenic (As)	ng/m³	BDL	06	AZSTP/ENV/009-00 Based on Guideline by CPCB NAAQMS/36/2012-13
10	Nickel (Ni)	ng/m³	BDL	20	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
11.	Benzene (C_6H_6)	µg/m³	BDL	05	IS : 5182(Part 11) :2006 RA2022
12.	Benzo (a) pyrene (BaP)	ng/m³	BDL	01	IS : 5182 (Part 12) 2004 RA2019

Remarks :

Note :

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Test Report

Format No. : AL/FM/51D

Report Issued to :
M/S LUPIN LIMITED
Plot No. M-1 & M-3-A, SEZ PHASE II
Misc. Zone Apparel Park, Pithampur, 454775
Dhar (M.P.)

A.R No. : AIR-10914/2025 - 2026
Sample Recevied Date : 04/12/2025
Report Issue Date : 08/12/2025

Sample Name	: Ambient Air Monitoring		
Sampling Date&Time	: 04/12/2025 14:28	**Ambient Temp.**	25°C
Sampling Duration	: 24 hrs.	**Humidity**	: 43%
Sampling By	: Azis Labs	**Analysis Start Date**	:04/12/2025
Wind Direction	: From East	**Analysis End Date**	: 08/12/2025
Location	: Near Derma Gate		

SR	Parameter	UNIT	RESULT	NAAQS Limit	METHOD OF TEST
1.	Particulate Matter (Size less than 10 µm) 24 hrs. basic	µg/m³	46.77	100	IS : 5182 (Part 23) 2006 RA:2022
2.	Particulate Matter (Size less than 2.5 µm) 24 hrs. basic	µg/m³	23.33	60	AZSTP/ENV/004-00 Based on Guideline by CPCB NAAQMS/36/2012-13
3.	Sulphur Dioxide (SO_2) 24 hrs. basis	µg/m³	12.91	80	IS : 5182 (Part 2/Sec-1) :2023
4.	Oxides of Nitrogen as NO_2 24 hrs. basis	µg/m³	16.64	80	IS : 5182 (Part 6) 2006:RA 2022
5.	Ozone (O_3) for 8 hrs.	µg/m³	BDL	100	IS : 5182 (Part 09)1974RA:2019
6.	Lead (Pb) for 24 hrs.	µg/m³	BDL	1.0	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
7.	Carbon Monoxide (CO) 8 hrs. basis	mg/m³	0.53	2	IS : 5182 (Part 10) 1999 RA 2019
8.	Ammonia (NH_3) for 24 hrs.	µg/m³	BDL	400	AZSTP/ENV/008-00 Based on Guideline by CPCB NAAQMS/36/2012-13
9.	Arsenic (As)	ng/m³	BDL	06	AZSTP/ENV/009-00 Based on Guideline by CPCB NAAQMS/36/2012-13
10	Nickel (Ni)	ng/m³	BDL	20	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
11.	Benzene (C_6H_6)	µg/m³	BDL	05	IS : 5182(Part 11) :2006 RA2022
12.	Benzo (a) pyrene (BaP)	ng/m³	BDL	01	IS : 5182 (Part 12) 2004 RA2019

Remarks :

Note :
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Test Report

Format No. : AL/FM/51D

Report Issued to :
M/S LUPIN LIMITED
Plot No. M-2 & M-2-A, SEZ PHASE II
Misc. Zone Apparel Park, Pithampur, 454775
Dhar (M.P.)

A.R No. AIR- 10912/2025 - 2026
Sample Recevied Date : 04/12/2025
Report Issue Date : 08/12/2025

Sample Name	: Ambient Air Monitoring		
Sampling Date&Time	: 03/12/2025 13:16	**Ambient Temp.**	: 25°C
Sampling Duration	: 24 hrs.	**Humidity**	: 43%
Sampling By	: Azis Labs	**Analysis Start Date**	: 04/12/2025
Wind Direction	: From East	**Analysis End Date**	: 08/12/2025
Location	: Near New ETP (FML)		

SR	Parameter	UNIT	RESULT	NAAQS Limit	METHOD OF TEST
1.	Particulate Matter (Size less than 10 µm) 24 hrs. basic	µg/m^3	54.78	100	IS : 5182 (Part 23) 2006 RA:2022
2.	Particulate Matter (Size less than 2.5 µm) 24 hrs. basic	µg/m^3	29.64	60	AZSTP/ENV/004-00 Based on Guideline by CPCB NAAQMS/36/2012-13
3.	Sulphur Dioxide (SO_2) 24 hrs. basis	µg/m^3	16.66	80	IS : 5182 (Part 2/Sec-1) :2023
4.	Oxides of Nitrogen as NO_2 24 hrs. basis	µg/m^3	22.65	80	IS : 5182 (Part 6) 2006:RA 2022
5.	Ozone (O_3) for 8 hrs.	µg/m^3	BDL	100	IS : 5182 (Part 09)1974RA:2019
6.	Lead (Pb) for 24 hrs.	µg/m^3	BDL	1.0	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
7.	Carbon Monoxide (CO) 8 hrs. basis	mg/m^3	0.69	2	IS : 5182 (Part 10) 1999 RA 2019
8.	Ammonia (NH_3) for 24 hrs.	µg/m^3	BDL	400	AZSTP/ENV/008-00 Based on Guideline by CPCB NAAQMS/36/2012-13
9.	Arsenic (As)	ng/m^3	BDL	06	AZSTP/ENV/009-00 Based on Guideline by CPCB NAAQMS/36/2012-13
10	Nickel (Ni)	ng/m^3	BDL	20	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
11.	Benzene (C_6H_6)	µg/m^3	BDL	05	IS : 5182(Part 11) :2006 RA2022
12.	Benzo (a) pyrene (BaP)	ng/m^3	BDL	01	IS : 5182 (Part 12) 2004 RA2019

Remarks :

Note :

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3. BDL: Below Detection Limit.
4. Limits as per NAAQS amend on 16th Nov.2009.
5. NAAQS: National ambient air quality standard
6. NABL Accredited Lab.

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Test Report

Format No. : AL/FM/51D

Report Issued to :
M/S LUPIN LIMITED
Plot No. M-2 & M-2-A, SEZ PHASE II
Misc. Zone Apparel Park, Pithampur, 454775
Dhar (M.P.)

A.R No. : AIR-10911/2025 - 2026
Sample Recevied Date : 04/12/2025
Report Issue Date : 08/12/2025

Sample Name	: Ambient Air Monitoring		
Sampling Date&Time	: 03/12/2025 13:02	**Ambient Temp.**	: 25°C
Sampling Duration	: 24 hrs.	**Humidity**	: 43%
Sampling By	: Azis Labs	**Analysis Start Date**	: 04/12/2025
Wind Direction	: From East	**Analysis End Date**	: 08/12/2025
Location	: Near ETP-1		

SR	Parameter	UNIT	RESULT	NAAQS Limit	METHOD OF TEST
1.	Particulate Matter (Size less than 10 µm) 24 hrs. basic	µg/m³	51.87	100	IS : 5182 (Part 23) 2006 RA:2022
2.	Particulate Matter (Size less than 2.5 µm) 24 hrs. basic	µg/m³	26.66	60	AZSTP/ENV/004-00 Based on Guideline by CPCB NAAQMS/36/2012-13
3.	Sulphur Dioxide (SO_2) 24 hrs. basis	µg/m³	13.85	80	IS : 5182 (Part 2/Sec-1) :2023
4.	Oxides of Nitrogen as NO_2 24 hrs. basis	µg/m³	19.56	80	IS : 5182 (Part 6) 2006:RA 2022
5.	Ozone (O_3) for 8 hrs.	µg/m³	BDL	100	IS : 5182 (Part 09)1974RA:2019
6.	Lead (Pb) for 24 hrs.	µg/m³	BDL	1.0	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
7.	Carbon Monoxide (CO) 8 hrs. basis	mg/m³	0.56	2	IS : 5182 (Part 10) 1999 RA 2019
8.	Ammonia (NH_3) for 24 hrs.	µg/m³	BDL	400	AZSTP/ENV/008-00 Based on Guideline by CPCB NAAQMS/36/2012-13
9.	Arsenic (As)	ng/m³	BDL	06	AZSTP/ENV/009-00 Based on Guideline by CPCB NAAQMS/36/2012-13
10	Nickel (Ni)	ng/m³	BDL	20	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
11.	Benzene (C_6H_6)	µg/m³	BDL	05	IS : 5182(Part 11) :2006 RA2022
12.	Benzo (a) pyrene (BaP)	ng/m³	BDL	01	IS : 5182 (Part 12) 2004 RA2019

Remarks :

Note :
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5. NAAQS: National Ambient Air Quality Standard
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Test Report

Format No. : AL/FM/51D

Report Issued to :
M/S LUPIN LIMITED
Plot No. M-2 & M-2-A, SEZ PHASE II
Misc. Zone Apparel Park, Pithampur, 454775
Dhar (M.P.)

A.R No. : AIR-10913/2025 - 2026
Sample Recevied Date : 04/12/2025
Report Issue Date : 08/12/2025

Sample Name	: Ambient Air Monitoring		
Sampling Date&Time	: 04/12/2025 13:23	Ambient Temp.	: 25°C
Sampling Duration	: 24 hrs.	Humidity	: 43%
Sampling By	: Azis Labs	Analysis Start Date	: 04/12/2025
Wind Direction	: From East	Analysis End Date	: 08/12/2025
Location	Near Main Gate		

SR	Parameter	UNIT	RESULT	NAAQS Limit	METHOD OF TEST
1.	Particulate Matter (Size less than 10 µm) 24 hrs. basic	µg/m³	48.83	100	IS : 5182 (Part 23) 2006 RA:2022
2.	Particulate Matter (Size less than 2.5 µm) 24 hrs. basic	µg/m³	27.20	60	AZSTP/ENV/004-00 Based on Guideline by CPCB NAAQMS/36/2012-13
3.	Sulphur Dioxide (SO_2) 24 hrs. basis	µg/m³	17.60	80	IS : 5182 (Part 2/Sec-1) :2023
4.	Oxides of Nitrogen as NO_2 24 hrs. basis	µg/m³	23.88	80	IS : 5182 (Part 6) 2006:RA 2022
5.	Ozone (O_3) for 8 hrs.	µg/m³	BDL	100	IS : 5182 (Part 09)1974RA:2019
6.	Lead (Pb) for 24 hrs.	µg/m³	BDL	1.0	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
7.	Carbon Monoxide (CO) 8 hrs. basis	mg/m³	0.72	2	IS : 5182 (Part 10) 1999 RA 2019
8.	Ammonia (NH_3) for 24 hrs.	µg/m³	BDL	400	AZSTP/ENV/008-00 Based on Guideline by CPCB NAAQMS/36/2012-13
9.	Arsenic (As)	ng/m³	BDL	06	AZSTP/ENV/009-00 Based on Guideline by CPCB NAAQMS/36/2012-13
10	Nickel (Ni)	ng/m³	BDL	20	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
11.	Benzene (C_6H_6)	µg/m³	BDL	05	IS : 5182(Part 11) :2006 RA2022
12.	Benzo (a) pyrene (BaP)	ng/m³	BDL	01	IS : 5182 (Part 12) 2004 RA2019

Remarks :

Note :
1. The above results are related only to the sample tested.
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3. BDL: Below Detection Limit, DL: Detection Limit
4. Limits as per NAAQS amend on 16th Nov.2009.
5. NAAQS: National ambient air quality standard
6 .NABL Accredited Lab.

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Format No. : AL/FM/51D

Test Report

Report Issued to :
M/S LUPIN LIMITED
Plot No. M-1 & M-3-A, SEZ PHASE II
Misc. Zone Apparel Park, Pithampur, 454775
Dhar (M.P.)

A.R No. : AIR-9516/2025 - 2026
Sample Recevied Date : 06/11/2025
Report Issue Date : 11/11/2025

Sample Name	: Ambient Air Monitoring		
Sampling Date&Time	: 05/11/2025 15:00	Ambient Temp.	: 27°C
Sampling Duration	: 24 hrs.	Humidity	: 68%
Sampling By	: Azis Labs	Analysis Start Date	: 06/11/2025
Wind Direction	: From East	Analysis End Date	: 11/11/2025
Location	: Near Derma Gate		

SR	Parameter	UNIT	RESULT	NAAQS Limit	METHOD OF TEST
1.	Particulate Matter (Size less than 10 µm) 24 hrs. basic	µg/m³	52.28	100	IS : 5182 (Part 23) 2006 RA:2022
2.	Particulate Matter (Size less than 2.5 µm) 24 hrs. basic	µg/m³	25.41	60	AZSTP/ENV/004-00 Based on Guideline by CPCB NAAQMS/36/2012-13
3.	Sulphur Dioxide (SO_2) 24 hrs. basis	µg/m³	13.95	80	IS : 5182 (Part 2/Sec-1) :2023
4.	Oxides of Nitrogen as NO_2 24 hrs. basis	µg/m³	20.07	80	IS : 5182 (Part 6) 2006;RA 2022
5.	Ozone (O_3) for 8 hrs.	µg/m³	BDL	100	IS : 5182 (Part 09)1974RA:2019
6.	Lead (Pb) for 24 hrs.	µg/m³	BDL	1.0	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
7.	Carbon Monoxide (CO) 8 hrs. basis	mg/m³	0.48	2	IS : 5182 (Part 10) 1999 RA 2019
8.	Ammonia (NH_3) for 24 hrs.	µg/m³	BDL	400	AZSTP/ENV/008-00 Based on Guideline by CPCB NAAQMS/36/2012-13
9.	Arsenic (As)	ng/m³	BDL	06	AZSTP/ENV/009-00 Based on Guideline by CPCB NAAQMS/36/2012-13
10	Nickel (Ni)	ng/m³	BDL	20	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
11.	Benzene (C_6H_6)	µg/m³	BDL	05	IS : 5182(Part 11) :2006 RA2022
12.	Benzo (a) pyrene (BaP)	ng/m³	BDL	01	IS : 5182 (Part 12) 2004 RA2019

Remarks :

Note :

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5. NAAQS: National ambient air quality standard
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Test Report

Format No. : AL/FM/51D

Report Issued to :
M/S LUPIN LIMITED
Plot No. M-2 & M-2-A, SEZ PHASE II
Misc. Zone Apparel Park, Pithampur, 454775
Dhar (M.P.)

A.R No. : AIR-9513/2025 - 2026
Sample Recevied Date : 06/11/2025
Report Issue Date : 11/11/2025

Sample Name	: Ambient Air Monitoring		
Sampling Date&Time	: 04/11/2025 13:50	Ambient Temp.	: 27°C
Sampling Duration	: 24 hrs.	Humidity	: 68%
Sampling By	: Azis Labs	Analysis Start Date	: 06/11/2025
Wind Direction	: From West	Analysis End Date	: 11/11/2025
Location	: Near ETP-1		

SR	Parameter	UNIT	RESULT	NAAQS Limit	METHOD OF TEST
1.	Particulate Matter (Size less than 10 µm) 24 hrs. basic	µg/m³	59.22	100	IS : 5182 (Part 23) 2006 RA:2022
2.	Particulate Matter (Size less than 2.5 µm) 24 hrs. basic	µg/m³	28.75	60	AZSTP/ENV/004-00 Based on Guideline by CPCB NAAQMS/36/2012-13
3.	Sulphur Dioxide (SO_2) 24 hrs. basis	µg/m³	13.33	80	IS : 5182 (Part 2/Sec-1) :2023
4.	Oxides of Nitrogen as NO_2 24 hrs. basis	µg/m³	21.59	80	IS : 5182 (Part 6) 2006:RA 2022
5.	Ozone (O_3) for 8 hrs.	µg/m³	BDL	100	IS : 5182 (Part 09)1974RA:2019
6.	Lead (Pb) for 24 hrs.	µg/m³	BDL	1.0	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13 .
7.	Carbon Monoxide (CO) 8 hrs. basis	mg/m³	0.61	2	IS : 5182 (Part 10) 1999 RA 2019
8.	Ammonia (NH_3) for 24 hrs.	µg/m³	BDL	400	AZSTP/ENV/008-00 Based on Guideline by CPCB NAAQMS/36/2012-13
9.	Arsenic (As)	ng/m³	BDL	06	AZSTP/ENV/009-00 Based on Guideline by CPCB NAAQMS/36/2012-13
10	Nickel (Ni)	ng/m³	BDL	20	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
11.	Benzene (C_6H_6)	µg/m³	BDL	05	IS : 5182(Part 11) :2006 RA2022
12.	Benzo (a) pyrene (BaP)	ng/m³	BDL	01	IS : 5182 (Part 12) 2004 RA2019

Remarks :

Note :

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Format No. : AL/FM/51D

Test Report

Report Issued to :
M/S LUPIN LIMITED
Plot No. M-2 & M-2-A, SEZ PHASE II
Misc. Zone Apparel Park, Pithampur, 454775
Dhar (M.P.)

A.R No. : AIR- 9514/2025 - 2026
Sample Recevied Date : 06/11/2025
Report Issue Date : 11/11/2025

Sample Name	: Ambient Air Monitoring		
Sampling Date&Time	: 04/11/2025 13:35	Ambient Temp.	: 27°C
Sampling Duration	: 24 hrs.	Humidity	: 68%
Sampling By	: Azis Labs	Analysis Start Date	: 06/11/2025
Wind Direction	: From West	Analysis End Date	: 11/11/2025
Location	: Near New ETP (FML)		

SR	Parameter	UNIT	RESULT	NAAQS Limit	METHOD OF TEST
1.	Particulate Matter (Size less than 10 µm) 24 hrs. basic	µg/m³	62.87	100	IS : 5182 (Part 23) 2006 RA:2022
2.	Particulate Matter (Size less than 2.5 µm) 24 hrs. basic	µg/m³	30.41	60	AZSTP/ENV/004-00 Based on Guideline by CPCB NAAQMS/36/2012-13
3.	Sulphur Dioxide (SO_2) 24 hrs. basis	µg/m³	15.93	80	IS : 5182 (Part 2/Sec-1) :2023
4.	Oxides of Nitrogen as NO_2 24 hrs. basis	µg/m³	21.34	80	IS : 5182 (Part 6) 2006:RA 2022
5.	Ozone (O_3) for 8 hrs.	µg/m³	BDL	100	IS : 5182 (Part 09)1974RA:2019
6.	Lead (Pb) for 24 hrs.	µg/m³	BDL	1.0	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
7.	Carbon Monoxide (CO) 8 hrs. basis	mg/m³	0.78	2	IS : 5182 (Part 10) 1999 RA 2019
8.	Ammonia (NH_3) for 24 hrs.	µg/m³	BDL	400	AZSTP/ENV/008-00 Based on Guideline by CPCB NAAQMS/36/2012-13
9.	Arsenic (As)	ng/m³	BDL	06	AZSTP/ENV/009-00 Based on Guideline by CPCB NAAQMS/36/2012-13
10	Nickel (Ni)	ng/m³	BDL	20	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
11.	Benzene (C_6H_6)	µg/m³	BDL	05	IS : 5182(Part 11) :2006 RA2022
12.	Benzo (a) pyrene (BaP)	ng/m³	BDL	01	IS : 5182 (Part 12) 2004 RA2019

Remarks :

Note :

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Format No. : AL/FM/51D

Test Report

Report Issued to :
M/S LUPIN LIMITED
Plot No. M-2 & M-2-A, SEZ PHASE II
Misc. Zone Apparel Park, Pithampur, 454775
Dhar (M.P.)

A.R No. : AIR-9515/2025 - 2026
Sample Received Date : 06/11/2025
Report Issue Date : 11/11/2025

Sample Name	: Ambient Air Monitoring		
Sampling Date&Time	: 05/11/2025 14:40	Ambient Temp.	: 27°C
Sampling Duration	: 24 hrs.	Humidity	: 68%
Sampling By	: Azis Labs	Analysis Start Date	: 06/11/2025
Wind Direction	: From West	Analysis End Date	: 11/11/2025
Location	: Near Main Gate		

SR	Parameter	UNIT	RESULT	NAAQS Limit	METHOD OF TEST
1.	Particulate Matter (Size less than 10 µm) 24 hrs. basic	µg/m³	56.31	100	IS : 5182 (Part 23) 2006 RA:2022
2.	Particulate Matter (Size less than 2.5 µm) 24 hrs. basic	µg/m³	24.58	60	AZSTP/ENV/004-00 Based on Guideline by CPCB NAAQMS/36/2012-13
3.	Sulphur Dioxide (SO_2) 24 hrs. basis	µg/m³	15.68	80	IS : 5182 (Part 2/Sec-1) :2023
4.	Oxides of Nitrogen as NO_2 24 hrs. basis	µg/m³	19.81	80	IS : 5182 (Part 6) 2006:RA 2022
5.	Ozone (O_3) for 8 hrs.	µg/m³	BDL	100	IS : 5182 (Part 09)1974RA:2019
6.	Lead (Pb) for 24 hrs.	µg/m³	BDL	1.0	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
7.	Carbon Monoxide (CO) 8 hrs. basis	mg/m³	0.43	2	IS : 5182 (Part 10) 1999 RA 2018
8.	Ammonia (NH_3) for 24 hrs.	µg/m³	BDL	400	AZSTP/ENV/008-00 Based on Guideline by CPCB NAAQMS/36/2012-13
9.	Arsenic (As)	ng/m³	BDL	06	AZSTP/ENV/009-00 Based on Guideline by CPCB NAAQMS/36/2012-13
10	Nickel (Ni)	ng/m³	BDL	20	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
11.	Benzene (C_6H_6)	µg/m³	BDL	05	IS : 5182(Part 11) :2006 RA2022
12.	Benzo (a) pyrene (BaP)	ng/m³	BDL	01	IS : 5182 (Part 12) 2004 RA2019

Remarks :

Note :

1. The above results are related only to the sample tested.
2. This reports shall not be reproduced without the written approval of Azis Labs.
3. BDL: Below Detection Limit, DL: Detection Limit
4. Limits as per NAAQS amend on 16th Nov.2009.
5. NAAQS: National ambient air quality standard
6. NABL Accredited Lab.

(Neeraj Kumar Bokra)
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▶ * Food & Agriculture Products Testing, *Method Development & Validation (Pharma, Food & Environment).
▶ *API Product (Process Development & Research), GMP/GLP Solution for Pharma / Food Indusry

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Format No. : AL/FM/51D

Test Report

Report Issued to :
M/S LUPIN LIMITED
Plot No. M-1 & M-3-A, SEZ PHASE II
Misc. Zone Apparel Park, Pithampur, 454775
Dhar (M.P.)

A.R No. : AIR-8353/2025 - 2026
Sample Receved Date : 10/10/2025
Report Issue Date : 15/10/2025

Sample Name	: Ambient Air Monitoring		
Sampling Date&Time	: 07/10/2025 15:00	Ambient Temp.	: 27°C
Sampling Duration	: 24 hrs.	Humidity	: 68%
Sampling By	: Azis Labs	Analysis Start Date	: 10/10/2025
Wind Direction	: From West	Analysis End Date	: 15/10/2025
Location	: Near Derma Gate		

SR	Parameter	UNIT	RESULT	NAAQS Limit	METHOD OF TEST
1.	Particulate Matter (Size less than 10 µm) 24 hrs. basic	µg/m³	57.23	100	IS : 5182 (Part 23) 2006 RA:2022
2.	Particulate Matter (Size less than 2.5 µm) 24 hrs. basic	µg/m³	27.08	60	AZSTP/ENV/004-00 Based on Guideline by CPCB NAAQMS/36/2012-13
3.	Sulphur Dioxide (SO_2) 24 hrs. basis	µg/m³	14.27	80	IS : 5182 (Part 2/Sec-1) :2023
4.	Oxides of Nitrogen as NO_2 24 hrs. basis	µg/m³	21.72	80	IS : 5182 (Part 6) 2006:RA 2022
5.	Ozone (O_3) for 8 hrs.	µg/m³	BDL	100	IS : 5182 (Part 09)1974RA:2019
6.	Lead (Pb) for 24 hrs.	µg/m³	BDL	1.0	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
7.	Carbon Monoxide (CO) 8 hrs. basis	mg/m³	0.43	2	IS : 5182 (Part 10) 1999 RA 2019
8.	Ammonia (NH_3) for 24 hrs.	µg/m³	BDL	400	AZSTP/ENV/008-00 Based on Guideline by CPCB NAAQMS/36/2012-13
9.	Arsenic (As)	ng/m³	BDL	06	AZSTP/ENV/009-00 Based on Guideline by CPCB NAAQMS/36/2012-13
10	Nickel (Ni)	ng/m³	BDL	20	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
11.	Benzene (C_6H_6)	µg/m³	BDL	05	IS : 5182(Part 11) :2006 RA2022
12.	Benzo (a) pyrene (BaP)	ng/m³	BDL	01	IS : 5182 (Part 12) 2004 RA2019

Remarks :

Note :

1. The above results are related only to the sample tested.
2. This reports shall not be reproduced without the written approval of Azis Labs.
3. BDL: Below Detection Limit.
4. Limits as per NAAQS amend on 16th Nov.2009.
5. NAAQS: National ambient air quality standard
6 .NABL Accredited Lab.

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Authorized Signatory

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AzisLabs
Works: Plot No. M-43, Sector-3, Pithampur 454774, Dist. Dhar, (M.P.) India
City Office : 3/26, Vijay Nagar, Opp. Sayaji Hotel, Indore (M.P.) India, Tel No.: 0731-4068173
Lab Contact No. : 96698 89316, 98270 08819, 7089333892
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Format No. : AL/FM/51D

Test Report

Report Issued to :
M/S LUPIN LIMITED
Plot No. M-2 & M-2-A, SEZ PHASE II
Misc. Zone Apparel Park, Pithampur, 454775
Dhar (M.P.)

A.R No. : AIR-8350/2025 - 2026
Sample Recevied Date : 10/10/2025
Report Issue Date : 15/10/2025

Sample Name	: Ambient Air Monitoring		
Sampling Date&Time	: 06/10/2025 14:20	Ambient Temp.	: 27°C
Sampling Duration	: 24 hrs.	Humidity	: 68%
Sampling By	: Azis Labs	Analysis Start Date	: 10/10/2025
Wind Direction	: From West	Analysis End Date	: 15/10/2025
Location	: Near ETP-1		

SR	Parameter	UNIT	RESULT	NAAQS Limit	METHOD OF TEST
1.	Particulate Matter (Size less than 10 µm) 24 hrs. basic	µg/m^3	64.98	100	IS : 5182 (Part 23) 2006 RA:2022
2.	Particulate Matter (Size less than 2.5 µm) 24 hrs. basic	µg/m^3	31.66	60	AZSTP/ENV/004-00 Based on Guideline by CPCB NAAQMS/36/2012-13
3.	Sulphur Dioxide (SO_2) 24 hrs. basis	µg/m^3	14.89	80	IS : 5182 (Part 2/Sec-1) :2023
4.	Oxides of Nitrogen as NO_2 24 hrs. basis	µg/m^3	22.14	80	IS : 5182 (Part 6) 2006:RA 2022
5.	Ozone (O_3) for 8 hrs.	µg/m^3	BDL	100	IS : 5182 (Part 09)1974RA:2019
6.	Lead (Pb) for 24 hrs.	µg/m^3	BDL	1.0	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
7.	Carbon Monoxide (CO) 8 hrs. basis	mg/m^3	0.56	2	IS : 5182 (Part 10) 1999 RA 2019
8.	Ammonia (NH_3) for 24 hrs.	µg/m^3	BDL	400	AZSTP/ENV/008-00 Based on Guideline by CPCB NAAQMS/36/2012-13
9.	Arsenic (As)	ng/m^3	BDL	06	AZSTP/ENV/009-00 Based on Guideline by CPCB NAAQMS/36/2012-13
10	Nickel (Ni)	ng/m^3	BDL	20	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
11.	Benzene (C_6H_6)	µg/m^3	BDL	05	IS : 5182(Part 11) :2006 RA2022
12.	Benzo (a) pyrene (BaP)	ng/m^3	BDL	01	IS : 5182 (Part 12) 2004 RA2019

Remarks :

Note :

1. The above results are related only to the sample tested.
2. This reports shall not be reproduced without the written approval of Azis Labs.
3. BDL: Below Detection Limit.
4. Limits as per NAAQS amend on 16th Nov.2009.
5. NAAQS: National ambient air quality standard
6 .NABL Accredited Lab.

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Format No. : AL/FM/51D

Test Report

Report Issued to :
M/S LUPIN LIMITED
Plot No. M-2 & M-2-A, SEZ PHASE II
Misc. Zone Apparel Park, Pithampur, 454775
Dhar (M.P.)

A.R No. : AIR- 8351/2025 - 2026
Sample Recevied Date : 10/10/2025
Report Issue Date : 15/10/2025

Sample Name	: Ambient Air Monitoring		
Sampling Date&Time	: 06/10/2025 14:30	Ambient Temp.	: 27°C
Sampling Duration	: 24 hrs.	Humidity	: 68%
Sampling By	: Azis Labs	Analysis Start Date	: 10/10/2025
Wind Direction	: From West	Analysis End Date	: 15/10/2025
Location	: Near New ETP (FML)		

SR	Parameter	UNIT	RESULT	NAAQS Limit	METHOD OF TEST
1.	Particulate Matter (Size less than 10 µm) 24 hrs. basic	µg/m³	69.03	100	IS : 5182 (Part 23) 2006 RA:2022
2.	Particulate Matter (Size less than 2.5 µm) 24 hrs. basic	µg/m³	33.75	60	AZSTP/ENV/004-00 Based on Guideline by CPCB NAAQMS/36/2012-13
3.	Sulphur Dioxide (SO_2) 24 hrs. basis	µg/m³	16.25	80	IS : 5182 (Part 2/Sec-1) :2023
4.	Oxides of Nitrogen as NO_2 24 hrs. basis	µg/m³	22.79	80	IS : 5182 (Part 6) 2006:RA 2022
5.	Ozone (O_3) for 8 hrs.	µg/m³	BDL	100	IS : 5182 (Part 09)1974RA:2019
6.	Lead (Pb) for 24 hrs.	µg/m³	BDL	1.0	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
7.	Carbon Monoxide (CO) 8 hrs. basis	mg/m³	0.80	2	IS : 5182 (Part 10) 1999 RA 2019
8.	Ammonia (NH_3) for 24 hrs.	µg/m³	BDL	400	AZSTP/ENV/008-00 Based on Guideline by CPCB NAAQMS/36/2012-13
9.	Arsenic (As)	ng/m³	BDL	06	AZSTP/ENV/009-00 Based on Guideline by CPCB NAAQMS/36/2012-13
10	Nickel (Ni)	ng/m³	BDL	20	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
11.	Benzene (C_6H_6)	µg/m³	BDL	05	IS : 5182(Part 11) :2006 RA2022
12.	Benzo (a) pyrene (BaP)	ng/m³	BDL	01	IS : 5182 (Part 12) 2004 RA2019

Remarks :

Note :

1. The above results are related only to the sample tested.
2. This reports shall not be reproduced without the written approval of Azis Labs.
3. BDL: Below Detection Limit.
4. Limits as per NAAQS amend on 16th Nov.2009.
5. NAAQS: National ambient air quality standard
6. NABL Accredited Lab.

(Neeraj Kumar Bokre)
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Lab Contact No.: 96698 89316, 98270 08819, 7089333892
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Format No. : AL/FM/51D

Test Report

Report Issued to :
M/S LUPIN LIMITED
Plot No. M-2 & M-2-A, SEZ PHASE II
Misc. Zone Apparel Park, Pithampur. 454775
Dhar (M.P.)

A.R No. : AIR-8352/2025 - 2026
Sample Recevied Date : 10/10/2025
Report Issue Date : 15/10/2025

Sample Name	: Ambient Air Monitoring		
Sampling Date&Time	: 07/10/2025 14:40	Ambient Temp.	: 27°C
Sampling Duration	: 24 hrs.	Humidity	: 68%
Sampling By	: Azis Labs	Analysis Start Date	: 10/10/2025
Wind Direction	: From West	Analysis End Date	: 15/10/2025
Location	: Near Main Gate		

SR	Parameter	UNIT	RESULT	NAAQS Limit	METHOD OF TEST
1.	Particulate Matter (Size less than 10 µm) 24 hrs. basic	µg/m³	59.31	100	IS : 5182 (Part 23) 2006 RA:2022
2.	Particulate Matter (Size less than 2.5 µm) 24 hrs. basic	µg/m³	26.75	60	AZSTP/ENV/004-00 Based on Guideline by CPCB NAAQMS/36/2012-13
3.	Sulphur Dioxide (SO_2) 24 hrs. basis	µg/m³	15.31	80	IS : 5182 (Part 2/Sec-1) :2023
4.	Oxides of Nitrogen as NO_2 24 hrs. basis	µg/m³	22.35	80	IS : 5182 (Part 6) 2006:RA 2022
5.	Ozone (O_3) for 8 hrs.	µg/m³	BDL	100	IS : 5182 (Part 09)1974RA:2019
6.	Lead (Pb) for 24 hrs.	µg/m³	BDL	1.0	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
7.	Carbon Monoxide (CO) 8 hrs. basis	mg/m³	0.41	2	IS . 5182 (Part 10) 1999 RA 2019
8.	Ammonia (NH_3) for 24 hrs.	µg/m³	BDL	400	AZSTP/ENV/008-00 Based on Guideline by CPCB NAAQMS/36/2012-13
9.	Arsenic (As)	ng/m³	BDL	06	AZSTP/ENV/009-00 Based on Guideline by CPCB NAAQMS/36/2012-13
10	Nickel (Ni)	ng/m³	BDL	20	AZSTP/ENV/011-00 Based on Guideline by CPCB NAAQMS/36/2012-13
11.	Benzene (C_6H_6)	µg/m³	BDL	05	IS : 5182(Part 11) :2006 RA2022
12.	Benzo (a) pyrene (BaP)	ng/m³	BDL	01	IS : 5182 (Part 12) 2004 RA2019

Remarks :

Note :
1. The above results are related only to the sample tested.
2. This reports shall not be reproduced without the written approval of Azis Labs.
3 BDL: Below Detection Limit
4. Limits as per NAAQS amend on 16th Nov.2009.
5. NAAQS: National ambient air quality standard
6 NABL Accredited Lab.

(Hasib) Kumar Sahre

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ANNEXURE-5

AzisLabs
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Test Report

Format No. : AL/FM/51A

Report Issued to :
M/S LUPIN LIMITED
Plot No. M-2 & M-2-A and M-1 & M3A , SEZ PHASE II
Misc. Zone Apparel Park,Pithampur, 454775
Dhar (M.P.) MADHYA PRADESH

A.R No. AIR-12980/2025 - 2026
Report Issue Date : 15/01/2026

Noise Level Monitoring

Monitored By. : Azis Labs
Monitoring Date : 08/01/2026
Monitoring Start Date : 08/01/2026
Monitoring End Date : 08/01/2026

SR	Sampling Location	UNIT	Noise Levels in dB (A) Leq	CPCB Standard Limit	METHOD OF TEST
	Day				
1.	Near Main Gate	dB(A)	65.8	75	IS : 9989 – 1981
2.	Near New ETP (FML)	dB(A)	69.2	75	IS : 9989 – 1981
3.	Near ETP - 1	dB(A)	64.3	75	IS : 9989 – 1981
4.	Near Derma Main Gate	dB(A)	62.9	75	IS : 9989 – 1981
	Night				
1.	Near Main Gate	dB(A)	58.7	70	IS : 9989 – 1981
2.	Near New ETP (FML)	dB(A)	54.5	70	IS : 9989 – 1981
3.	Near ETP - 1	dB(A)	59.2	70	IS : 9989 – 1981
4.	Near Derma Main Gate	dB(A)	56.5	70	IS : 9989 – 1981

****End of Report****

Remarks :

Note :
1. Day time shall mean from 06:00 am to 10:00 pm.
2. Night time shall mean from 10:00pm to 06:00 am.
3. A "decibel" is a unit which noise is measured.
4. "A" ,in dB (A) Leq, denotes the frequency weighting in the measurement of noise and corresponds to frequency response characteristics of the human hear.
5. Leq: It is the energy mean of the noise level over a specified period.
6. Noise result meet as per CPCB Standard.
7. Monitoring has been done as per CPCB protocol for ambient noise level monitoring, 2015.
8. The legal liabilities Limited up to the analytical charges only.
9. This report shall not be reproduced without the written approved of Azis labs.
10. NABL Accredited Lab.

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AzisLabs
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Lab Contact No. : 96698 89316, 98270 08819, 7089333892
Email : info@azislabs.com, j.dingwani@azislabs.com, Visit : www.azislabs.in

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ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 (OH&S) CERTIFIED LAB

Format No. : AL/FM/51A

Test Report

Report Issued to :
M/S LUPIN LIMITED
Plot No. M-2 & M-2-A and M-1 & M3A , SEZ PHASE II
Misc. Zone Apparel Park,Pithampur, 454775
Dhar (M.P.) MADHYA PRADESH

A.R No. : ENV-8366/2025 - 2026
Report Issue Date : 15/10/2025

Noise Level Monitoring

Monitored By. : Azis Labs
Monitoring Date : 09/10/2025
Monitoring Start Date : 09/10/2025
Monitoring End Date : 09/10/2025

SR	Sampling Location	UNIT	Noise Levels in dB (A) Leq	CPCB Standard Limit	METHOD OF TEST
	Day				
1.	Near Main Gate	dB(A)	64.8	75	IS : 9989 – 1981
2.	Near New ETP (FML)	dB(A)	69.4	75	IS : 9989 – 1981
3.	Near ETP - 1	dB(A)	65.3	75	IS : 9989 – 1981
4.	Near Derma Main Gate	dB(A)	62.1	75	IS : 9989 – 1981
	Night				
1.	Near Main Gate	dB(A)	57.2	70	IS : 9989 – 1981
2.	Near New ETP (FML)	dB(A)	59.5	70	IS : 9989 – 1981
3.	Near ETP - 1	dB(A)	52.8	70	IS : 9989 – 1981
4.	Near Derma Main Gate	dB(A)	54.7	70	IS : 9989 – 1981

****End of Report****

Remarks :

Note :
1. Day time shall mean from 06:00 am to 10:00 pm.
2. Night time shall mean from 10:00pm to 06:00 am.
3. A "decibel" is a unit which noise is measured.
4. "A" ,in dB (A) Leq, denotes the frequency weighting in the measurement of noise and corresponds to frequency response characteristics of the human hear.
5. Leq: It is the energy mean of the noise level over a specified period.
6. Noise result meet as per CPCB Standard.
7. Monitoring has been done as per CPCB protocol for ambient noise level monitoring, 2015.
8. The legal liabilities Limited up to the analytical charges only.
9. This report shall not be reproduced without the written approved of Azis labs.
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Annexure-6
Periodic Medical Examination (PME) of Employees

The employees of the API plant have periodical medical examination as per below detail,

Parameters
Tests
1. Physical 2. Hb 3. T & D 4. Urine Routine 5. RBS 6. E2 7. Testosterone 8. TSH 9. SGPT 10. Sr. creatinine

Frequency of medical examination of employees working in API Plant is once in six months. The biochemical tests are conducted by NABL accredited laboratory.

Factory Medical Officer evaluates all medical reports of the employees after each medical examination.

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Annexure-7

REGARDING COMPLIANCE OF CREP CHARTER IN PHARMACEUTICAL INDUSTRIES

Sr. No.	Point wise CREP Charter	Compliance Status
1.	Segregation of waste streams. Waste stream should be segregated in to high COD Waste, toxic Waste. low COD waste, inorganic waste etc. for the purposes of providing appropriate treatment implementation by December 31' 2003 and action plan to be submitted to SPCB by June 30' 2003.	Effluent Treatment plant having capacity to treat 150 m^3/day is installed. Wastewater generated from process area is decontaminated and further treated in ETP along with domestic & utilities wastewater. Treated effluent from ETP is further treated in ZLD systems (RO, MEE & ATFD). The recovered water from ZLD used in utilities. We get Bioassay test done on a regular basis for our treated wastewater by MoEF&CC recognized laboratory.
2.	Detoxification and treatment Of high COD streams: High COD streams Should be detoxified and treated in ETP or thermally destroyed in incinerator — implementation by March. 2004 and action plan to submitted to SPCB by June 2003.	Kindly refer Serial no. 1.
3.	Management of Solid Waste Proper facilities should be provided for handling and storage of hazardous waste,final disposal of hazardous waste, recycling and reuse should be given priority, either within the premises or outside with proper manifest system, In case of Incinerable waste , properly designed incinerator should be installed within the premises or outside as common facility. The non- Incinerable hazardous waste should be disposed of in properly designed secure landfill either within the industry premises or in a Common facility-Implementation by March. 2004 and plan to be Submitted to SPCB by June 2003.	Hazardous wastes (HW) are segregated and stored at earmarked place in HW storage area prior to disposal. The hazardous waste generated is send to Pithampur Industrial Waste Management Pvt. Ltd. & Authorized recycler as per authorization granted by the MPPCB vide letter No. AWH-63240 dtd. 06.11.2025 Valid till 30.09.2030. Consent No. AWH-63240 dtd. 06.11.2025 for air & water valid till 30.09.2026 & Hazardous waste authorization valid upto 30.09.2030.
4.	Minimum scale of production to afford cost of pollution Control: For new industries, which are not connected with CETP & TSDF and which do not have the economics to install treatment facilities may not be considered for granting Consent to establishment, Industry association shall submit proposal to SPCB/CPCB implementation by December 31. 2003 and action plan to be submitted to SPCB by June 2003.	Effluent treatment: Please refer S.N. 1 above Hazardous Waste: Please refer S.N. 3 above

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Sr. No.	Point wise CREP Charter	Compliance Status
5.	Long term strategies for reduction in waste: Consent for establishment and consent for operation under the Water act will be based on pollution load and concentration of pollutants. Each industry will submit pollution load, concentration of final discharge along With Water balance to SPCB/CPCB for formulation of strategy — action plan to be submitted to SPCB by June 30' 2003	All necessary information regarding pollution load (hydraulic as well as organic), water balance and waste quantification have been provided to the Authorities time to time.
6.	Control of air pollution: Industry will take up on priority, the control of Hazardous air pollutants (such as benzene, carbon tetrachloride, 1-4 dioxane, methanol, toluene, methyl chloride etc.) and odorous compound (mercapatan & hydrogen sulphide)-implementation by December 2004 and action plan to be submitted to SPCB June 2003.	We use some of these solvent as stipulated in the Charter in our manufacturing process. The processes are carried out in close system and the work environment monitoring done by us on a regular basis and no significant quantity of these chemicals have been found to be present in the environment
7.	Self-regulation by industry through regular Monitoring and Environmental auditing: Industries on their own will carry out monitoring of environmental parameters, audit it at regular interval and submit the same to SPCB-implementation by June 2003. Comment of BDMA- There shall be a policy for accrediting the auditors and the policy guideline may be issued by MoEF.	We monitor wastewater, stacks, ambient air, noise, ground water etc. on regular basis. Monitoring is done in-house and by MoEF&CC and NABL Approved laboratory. We monitor the data regularly and monitoring reports are submitted to SPCB regularly.
8.	Organizational Restructuring and Accreditation of Environmental manager of industry: a. Environment management cell created for each reporting to CEO directly-implementation June 2003. b. There should be certification system for environmental manager at individual level and common facility level. BDMA may evolve the program along with SPCB/CPCB-implementation by March 31, 2004 and action plan to be submitted to SPCB by July 2003	There is a separate Environment Department to manage environmental matter. The department is headed by Head–Environment who has educational qualification in environment. Head – Environment directly reports to the Plant Head/ Corporate EHS Head. The operations of all Environment management facilities are monitored round the clock. Monitoring of environmental parameters are done at in-house analytical facility with qualified and experienced chemist.
9.	Optimising the inventory of hazardous chemicals: The information shall be submitted to SPCB regularly along with rational –action plan to be submitted to SPCB by March 31, 2003	The inventory of all chemicals including hazardous chemicals at the site is regulated as per optimized inventory norm through a dedicated warehouse and procurement team.

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Annexure-8

PHOTOGRAPHS OF RAIN WATER HARVESTING STRUCTURE (CHECK DAM)

LUPIN











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Capacity of Check Dams

LUPIN

Sr. No	Location (Nalchha Block)	Dimension		Storage Capacity (TCM)
		Length (m)	Height (m)	
1	Hirapur-1	58.70	2.60	35.50
2	Jamniya-1	26.90	2.00	7.43
3	Jamniya-2	28.65	1.60	8.63
4	Jamniya-3	30.00	2.60	20.50
5	Jamniya-4	30.00	2.00	15.50
Grand Total				**87.55**

TCM - Thousand Cubic Meters

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ANNEXURE-9

Activity wise Progress

Sr. No.	Sector	Expenditure (Rs. In Lakh)	No. Of Beneficiary
1	Agriculture	49.75	265
2	Animal Husbandry	2.55	10
3	Health	10.00	475
4	Natural resource Management	3.6	29
5	Important Day celebration	1.22	375
6	WASH(Water, sanitation and Hygiene)	4.77	900
7	Infrastructure Development	5.29	200
		77.18	2254

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EVP Events and Important Days celebration








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Wadi Project Photo










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Goat Unit support to families



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Wadi Project Photo








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WASH programme Photo



Washroom and Toilet construction at PMSHRI school, Manpur



Hand wash station Station

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Agro Horticulture Photoes









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Agro Horticulture Photos











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Media coverage

पीएम श्री उमा विद्यालय में जनसहयोग से निर्मित टीन-शेड का लोकार्पण



स्वदेश समाचार ■ झाबुआ

पीएम श्री सरस्वती इंग्लिश माध्यमिक विद्यालय **मोनकुण्ड** में जनसहयोग से निर्मित एक भव्य टीन-शेड निर्माण हुआ था जिसका लोकार्पण विधायक रंजना डावर ने किया। टीन-शेड के निर्माण से पहले अभिभावकों, शिक्षकों एवं ग्रामीणों द्वारा अनुपूर्ण मौसम में खुले में ही प्रार्थना की जाती थी। 15 जून तीन हुआ था। तेज गर्मी, विद्यालय के सभी विद्यार्थी और अन्य कार्यक्रम में उपस्थित लोगों ने भाग लिया।

अतिथियों का स्वागत विद्यालय के प्राचार्य एवं स्कूल प्रभारी दीपक डावर ने किया। कार्यक्रम की अध्यक्षता पंचायत जिला अध्यक्ष [illegible] ने की। इस अवसर पर मोहू अध्यक्ष सुभाष सोलंकी, सरपंच पीना सुभाष डावर, विक्रम सिंह डावर, अजय के जिला व्यायामशाला शिक्षक अमित, मोनकुण्ड विद्यालय के प्राचार्य अंतरे सर्व सहित भारतीय से अध्यापक एवं निर्माण करने वाले सभी उपस्थित रहे।

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दैनिक भास्कर धार भास्कर 06-09-2025

पौष्टिक आहार किट वितरित की, जागरूकता से जुड़ी जानकारी दी



बाड़ी. पोषण सप्ताह का वितरण करते हुए अधिकारीगण।

बाड़ी | एकीकृत बाल विकास परियोजना के अंतर्गत सेक्टर डही में शुक्रवार को पोषण सप्ताह का आयोजन किया। इस अवसर पर आदिवासी बाहुल्य क्षेत्र के कुपोषित बच्चों को पौष्टिक आहार किट का वितरण किया। साथ ही माताओं को पोषण जागरूकता से जुड़ी उपयोगी जानकारी दी। कार्यक्रम में डिस्ट्रिक्ट मैनेजर अनूप देशमुख द्वारा पोषण किट वितरित की गई। वहीं प्रोजेक्ट कोऑर्डिनेटर पवन देवड़ा ने उपस्थित महिलाओं को पोषण किट के सही जानकारी दी। कार्यक्रम का आयोजन नालछा महिला बाल विकास परियोजना अधिकारी संजय गायकवाड़ के निर्देशन में हुआ। कार्यक्रम के दौरान [illegible] बालक-बालिका [illegible] प्रतियोगिता में नव्या रेवा मेहताब, नव्या सीमा परमानंद और आर्वन सलोनी शांतिलाल को विजेता घोषित किया। विजेता बच्चों को अगले 6

Thank You

टीबी मरीजों को पोषण आहार का वितरण किया



धार ■ ध्रुव वाणी। सघन निक्षय शिविर अभियान के अंतर्गत 200 टीबी मरीजों को पोषण आहार का वितरण 'निक्षय मित्र' लूपिन वेलफेयर एंडरिसर्च फाऊंडेशन पीथमपुर के सहयोग से जिला क्षय अधिकारी धार डॉ. संजय जोशी के मार्गदर्शन में [illegible] अधिकारी डॉ. अजय गिरवाल द्वारा बुधवार को किया गया। इस दौरान डॉ संजय जोशी द्वारा बताया गया कि संपूर्ण जिले में सघन निक्षय शिविर अभियान के अंतर्गत जोखिमपर्ण आबादी की घर-घर जाकर सीएचसी के माध्यम से जांच कर टीबी मरीजों को खोजा जा रहा है। साथ ही निक्षय मित्र के माध्यम से टीबी मरीजों को पोषण आहार उपलब्ध करवाया जा रहा, ताकि जिले को टीबी मुक्त किया जा सके। इजर दिनेश डोड, राकेश सतनामी एवं समस्त सीएचसी स्टाफ का सहयोग रहा।

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M.P. Pollution Control Board
E-5, Arera Colony Paryavaran Parisar, Bhopal - 16 MP Tele : 0755-2466191, Fax-0755-2463742

LiFE Lifestyle for Environment

Consent Order

RED-LARGE	CCA-Expansion	PCB ID: 25795

Outward No:124000,06/11/2025 Consent No:AWH-03240

To,

The Occupier,
M/s. Lupin Ltd.(Unit 2),
Plot no. 2, SEZ, Phase-II, Pithampur,
Distt.Dhar–454775 (M.P).

Subject: Grant of Consent to Operate-Expansion under section 25 of the Water (Prevention & Control of Pollution) Act, 1974 & under section 21 of the Air (Prevention & Control of Pollution) Act, 1981 and Authorization under Hazardous and other Wastes (Management & Transboundary Movement) Rules, 2016.

Ref: Your Application Receipt no. 1414730 Dt. 16/10/2025.

With reference to above, your application for consent to operate and authorisation has been considered under the aforesaid Acts and existing rules therein. The M.P. Pollution Control Board has agreed to grant consent up to **30/09/2026** & authorisation up to **30/09/2030**, subject to the fulfillment of the terms & conditions, enclosed with this letter.

SUBJECT TO THE FOLLOWING CONDITIONS :-

a. Location: Plot no. 2, SEZ, Phase-II, Pithampur, Distt.Dhar–454775 (M.P).

b. Capital investment in Lakhs: Rs. 9769.00

c. Product & Production Capacity:

*** Detailed list of Products & Production Capacity is on Page 9 of this consent letter.**

Remarks:-
1. This Consent to Operate (Expansion) is granted based on the acknowledgement issued by MoEF&CC & certificate from M/s. Creative Enviro Services on "No Increase in Pollution Load" stating that there will be no increase in any pollution load due to above expansion.
2. If, at any point of time, due to above change or expansion is resulted or has resulted in increase in pollution load, the exemption claimed under the provisions of S.O.980-(E), dated 2nd March, 2021 shall not be valid and it shall be deemed that the project proponent was liable to obtain Prior Environmental Clearance before under taking such changes or increase, as per provisions of EIA Notification, 2006 and shall apply accordingly.

The validity of the consent shall be up to **30/09/2026** & authorisation up to **30/09/2030** and has to be renewed before expiry of consent validity. Online application through XGN with annual license fees in this regard shall be submitted to this office 6 months before expiry of the consent/authorization. Board reserves the right to amend/cancel / revoke the above condition in part or whole as and when required.

Enclosures:-
* Conditions under Water Act, 1974
* Conditions under Air Act, 1981
* Conditions under Hazardous and other Wastes (Management & Transboundary Movement) Rules, 2016
* General conditions

By the order of Chairman, MPPCB

eSign

Signature Not Verified
Digitally Signed by : A. A Mishra, Member Secretary
Date: 06/11/2025 01:09:16 PM

ACHYUT ANAND MISHRA
Member Secretary

(Organic Authentication on AADHAR from UIDAI Server)
TPAV # 57S7R9R1YS

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CONDITIONS PERTAINING TO WATER (PREVENTION & CONTROL OF POLLUTION) ACT 1974 :-

1. The daily quantity of trade effluent of the unit shall **not exceed 125.530 KL/day**, and the daily quantity of sewage of the unit shall **not exceed 19.900 KL/day.** All the trade effluent will be treated in ETP cum STP, RO, MEE & Dryer and re-circulated back into process/utilities/gardening to achieve ZLD. Zero liquid discharge at outside of production area shall be maintained.

2. The industry shall maintain flow meters at raw water consumption, ETP cum STP inlet, ETP cum STP outlet, RO feed, RO permeate, RO reject, MEE feed, MEE condensate, Water recycling point etc.

3. The industry shall re-utilize the MEE condensate completely in process/utility/gardening.

4. Treatment of other effluents such as plant washing, leakages, boiler blow down, softener regeneration, DM plant, regeneration, plate heat exchangers cleaning etc shall be done in the ETP cum STP and used for process/utilities/gardening.

5. RO/DM plant/Softner reject shall be treated in MEE. No discharge shall be allowed outside of production area.

6. The industry shall operate and maintain Online Flow meter and maintain its unhindered connectivity with ESC, MPPCB and CPCB for remote surveillance.

7. In case of any discharge found outside of unit premises the unit may be liable to pay environmental compensation as per NGT orders O.A. no 593/2017 dated 22.02.2021 and the industry shall be punishable or court case may be filed by the Board under section 24 of the Water (Prevention & Control of Pollution) Act, 1974.

8. Sewage Treatment :- The applicant shall operate and maintain **Combined Effluent cum Sewage Treatment Facility** properly to achieve following standards-

pH	Between	5.5 – 9.0
Suspended Solids	Not exceed	100 mg/l.
BOD_3 Days 27°C	Not exceed	30 mg l.
COD	Not exceed	250 mg/l.
Oil and grease	Not exceed	10 mg l.
Fecal Coliform	Not exceed	1000 MPN/100 ml

Sr.	Water Code (Quantity in Kilo Liter per Day)	WC : 272.400	WWG : 145.430	Water Source
1	Cooling Water	182.000	57.340	SIDC
2	Domestic Purpose	22.000	19.900	
3	Mnfg Process	68.040	68.190	

8. Water meter preferably electromagnetic/ultrasonic type with digital flow recording facilities shall be installed separately for category wise consumption of water for Industrial cooling/boiler feed, process & domestic purposes and data shall be updated online through XGN regularly.

9. Any change in production capacity, process, raw material used etc. and for any enhancement of the above prior permission of the Board shall be obtained. All authorized discharges shall be consistent with terms and conditions of this consent. Facility expansions, production increases or process modifications which result new or increased discharges of pollutants must be reported by submission of a fresh consent application for prior permission of the Board

10. All treatment/control facilities/systems installed or used by the applicant shall be regularly maintained in good working order and operate effectively/efficiently to achieve compliance of the terms and conditions of this consent

11. Compilation of Monitoring data-

i. Samples and measurements taken to meet the monitoring requirements specified above shall be representative of the volume and nature of monitored discharge.

ii. Following promulgation of guidelines establishing test procedures for the analysis of pollutants, all sampling and analytical methods used to meet the monitoring requirements specified above shall conform to such guidelines unless otherwise specified sampling and analytical methods shall conform to the latest edition of the Indian Standard specifications and where it is not specified the guidelines as per standard methods for the examination of Water and Waste latest edition of the American Public Health Association, New York U.S.A. shall be used.

12. Recording of Monitoring Activities & Results-

i. The applicant shall make and maintain online records of all information resulting from monitoring activities by this Consent.

ii. The applicant shall record for each measurement of samples taken pursuant to the requirements of this Consent as follows:

(i) The date, exact place and time of sampling
(ii) The dates on which analysis were performed
(iii)Who performed the analysis?
(iv)The analytical techniques or methods used and
(v)The result of all required analysis

iii. If the applicant monitors any Pollutant more frequently as is by this Consent he shell include the results of such

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monitoring in the calculation and reporting of values required in the discharge monitoring reports which may be prescribed by the Board. Such increased frequency shall be indicated on the Discharge Monitoring Report Form.
iv. The applicant shall retain for a minimum of 3 years all records of monitoring activities including all records of Calibration and maintenance of instrumentation and original strip chart regarding continuous monitoring instrumentation. The period of retention shall be extended during the course of any unresolved litigation regarding the discharge of pollutants by the applicant or when requested by Central or State Board or the court.

13. Reporting of Monitoring Results:-
Monitoring Information required by this Consent shall be summarized and reported by submitting a Discharge Monitoring report on line to the Board.

14. Limitation of discharge of oil Hazardous Substance in harmful quantities:-
The applicant shall not discharge oil or other hazardous substances in quantities defined as harmful in relevant regulations into natural water course. Nothing in this Consent shall be deemed to preclude the institution of any legal action nor relive the applicant from any responsibilities, liabilities, or penalties to which the applicant is or may be subject to clauses.

15. Limitation of visible floating solids and foam:
During the period beginning date of issuance the applicant shall not discharge floating solids or visible foam.

16. Disposal of Collected Solid waste/Sludge-
All hazardous waste/sludge shall be disposed of as per the Authorization issued under Hazardous & other waste (M&TM) Rules 2016. And/other Solids Sludges, dirt, silt or other pollutant separated from or resulting from treatment shall be disposed of in such a manner as to prevent any pollutant from such materials from entering any such water Any live fish, Shall fish or other animal collected or trapped as a result of intake water screening or treatment may be returned to eaters body habitat.

17. Provision for Electric Power Failure-
The applicant shall assure to the consent issuing authority that the applicant has installed or provided for an alternative electric power source sufficient to operate all facilities utilized by the applicant to maintain compliance with the terms and conditions of the Consent.

18. Prohibition of Bypass system of treatment facilities-
The diversion or by-pass of any discharge from facilities utilized by the applicant to maintain compliance with the terms and conditions of this Consent in prohibited except:
i. where unavoidable to prevent loss of life or severe property damage, or
ii. Where excessive storm drainage or run off would damage any facilities necessary for compliance with the terms and conditions of this Consent. The applicant shall immediately notify the consent issuing authorities in writing of each such diversion or by-pass in accordance with the procedure specified above for reporting non-compliance.

19. Industry management shall submit the information online through XGN in reference to compliance of consent conditions.

20. The industry shall obtain PLI policy under provisions of PLI Act, 1991; if applicable.

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CONDITIONS PERTAINING TO AIR (PREVENTION & CONTROL OF POLLUTION) ACT 1981 :-

1. The applicant shall operate and maintain **Air Pollution Control System** to achieve the level of pollutants to the following standards:-

Name of section	Capacity	Stack height (mtrs)	Fuel	Control equipment to be installed	P.M, SOx, NOx (mg/Nm^3)
Boiler	4 TPH	35	PNG 387.5 SCM/hr	Stack	P.M. 150 mg/Nm^3
D.G. Sets	1250 KVA	30	HSD 324 Kg/hr	Acoustic Enclosure, Muffler	As per MoEF&CC/ CPCB notifications
D.G. Sets	1500 KVA	30	HSD 400 Kg/hr	Acoustic Enclosure, Muffler	

2. Ambient air quality norms are prescribed in MoEF gazette notification no. GSR/826(E), dated: 16/11/2009. Some of the parameters are as follows:
   a. Particulate Matter (less than 10 micron) - 100 µg/m^3 (PM10 µg/m^3 24 hrs. basis)
   b. Particulate Matter (less than 2.5 micron) - 60 µg/m^3 (PM2.5 µg/m^3 24 hrs. basis)
   c. Sulphur Dioxide [SO_2] (24 hrs. Basis) - 80 µg/m^3
   d. Nitrogen Oxides [NO_x] (24 hrs. Basis) - 80 µg/m^3
   e. Carbon Monoxide [CO] (8 hrs. Basis) - 2000 µg/m^3

3. The industry shall take adequate measures for control of noise level generated from industrial activities within the premises less than 75 dB(A) during day time and 70 dB(A) during night time.

4. Industry/Unit shall provide with each stack port hole with safe platform of 1 meter width with support & spiral ladder/ Stepped ladder with hand rail up to monitoring platform as per specifications given in part-III emission regulation of CPCB. In no case monkey ladder shall be allowed as stack monitoring facility.

5. The industry/unit shall make the necessary arrangements for control of the fugitive emission from any source of emission/section/activities.

6. All other fugitive emission sources such as leakages, seepages, spillages etc shall be ensured to be plugged or sealed or made airtight to avoid the public nuisance.

7. The industry/ unit shall ensure all necessary arrangements for control of odour nuisance from the industrial activities or process within premises

8. All the internal roads shall be made pucca to control the fugitive emissions of particulate matter generated due to transportation and internal movements. Good housekeeping practices shall be adopted to avoid leakages, seepages, spillages etc.

9. Industry shall take effective steps for extensive tree plantation preferably of the local tree species within or around the industry/unit premises for general improvement of environmental conditions.

10. Industry shall write name of the industry on stack with heat resistant paint.

11. The industry shall provide adequate APCs in all possible points of solvents emission in the plant and recovery of solvents shall not be less than 98% for low boiling solvents and 95% for other solvents.

12. In case of emission exceeding prescribed limits, the unit may be liable to pay environmental compensation as per NGT orders O.A. no 593/2017dated 22.02.2021 and the industry shall be punishable or court case may be filed by the Board under provisions of the Air (Prevention & Control of Pollution) Act, 1981.

13. The industry shall obtain PLI policy under provisions of PLI Act, 1991; if applicable.

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CONDITIONS PERTAINING TO THE HAZARDOUS AND OTHER WASTES (MANAGEMENT AND TRANSBOUNDARY MOVEMENT) RULES, 2016:-

[See rule 6 (2)] **FORM-2**

FORM FOR GRANT OR RENEWAL OF AUTHORISATION BY STATE POLLUTION CONTROL BOARD TO THE OCCUPIERS, RECYCLERS, REPROCESSORS, REUSERS, USER AND OPERATORS OF DISPOSAL FACILITIES

1. Number of authorisation and date of issue :

2. Reference of application (No. and date) : **COE-1414730, Dt. 16/10/2025**

3. The Occupier of **M/s. Lupin Ltd. (Unit 2)** is hereby granted an authorisation for generation, collection, storage, disposal of hazardous wastes on the premises situated at Plot no. 2, SEZ, Phase-II, Pithampur, Distt.Dhar–454775 (M.P).

4. In case, The Hazardous Waste generation is more than the Authorized Quantity in any of the category of the Hazardous Waste, the Industry is allowed to dispose of the excess quantity of Hazardous Waste as per the authorized mode of disposal. The prior permission is not required in such cases, however the intimation shall be given to the MPPCB.

Details of Authorisation

Category of Hazardous Waste	Authorised mode of disposal	Quantity (Ton/annum)
Used or Spent Oil(5.1)	MPPCB Authorised Co-Processing, MPPCB Authorised TSDF, MPPCB Authorised Pre-Processing, MPPCB Authorized Recycler	2.4 MT
Spent Solvents(20.2)	MPPCB Authorised Co-Processing, MPPCB Authorised TSDF, MPPCB Authorised Pre-Processing, MPPCB Authorized Recycler, Re-use	765.43 MT
Distillation Residues(20.3)	MPPCB Authorised Co-Processing, MPPCB Authorised TSDF, MPPCB Authorised Pre-Processing	150 MT
Process Residue and wastes(28.1)	MPPCB Authorised Co-Processing, MPPCB Authorised TSDF, MPPCB Authorised Pre-Processing	52.39 MT
Spent carbon(28.3)	MPPCB Authorised Co-Processing, MPPCB Authorised TSDF, MPPCB Authorised Pre-Processing	2.19 MT
Spent Catalyst(28.2)	MPPCB Authorised Co-Processing, MPPCB Authorised TSDF, MPPCB Authorised Pre-Processing, MPPCB Authorized Recycler	1.32 MT
Date-expired products(28.5)	MPPCB Authorised Co-Processing, MPPCB Authorised TSDF, MPPCB Authorised Pre-Processing	10 MT
Empty barrels/containers/liners contaminated with hazardous chemicals /wastes(33.1)	MPPCB Authorised Co-Processing, MPPCB Authorised TSDF, MPPCB Authorised Pre-Processing, Decontamination, Re-Use, MPPCB Authorized Recycler	250 MT
Chemical Sludge from waste water treatment(35.3)	MPPCB Authorised Co-Processing, MPPCB Authorised TSDF, MPPCB Authorised Pre-Processing	191 MT
Spent Carbon or filter medium(36.2)	MPPCB Authorised Co-Processing, MPPCB Authorised TSDF, MPPCB Authorised Pre-Processing	33.78 MT
Concentration or evaporation residues(37.3)	MPPCB Authorised Co-Processing, MPPCB Authorised TSDF, MPPCB Authorised Pre-Processing	510 MT
Spent ion exchange resin containing toxic metals(35.2)	MPPCB Authorised Co-Processing, MPPCB Authorised TSDF, MPPCB Authorised Pre-Processing	2.5 MT
Off Specification Products(28.4)	MPPCB Authorised Co-Processing, MPPCB Authorised TSDF, MPPCB Authorised Pre-Processing	10 MT

5. The waste specified under hazardous waste stream as mentioned above shall be stored as per MoEF&CC and CPCB guidelines issued time to time and disposed off as indicated in above table as Hazardous and other Wastes (Management & Transboundary Movement) Rules, 2016.

6. The authorization shall be in force for a period up to **30/09/2030.**

7. The industry shall take all the steps wherever required, for reduction of the waste generated or for recycling or reuse.

8. **The industry shall display the information on hazardous waste generated on notice board of size 6' X 4' (in Hindi & English) outside the unit main gate along with quantity and nature of hazardous chemicals being handled in the plant, including wastewater, air emission and hazardous wastes.**

9. The authorisation is subject to the terms & conditions as given below and to such conditions as may be specified in the rules for the time being in force under the Environment (Protection) Act, 1986. Violation of any of the conditions shall be liable for legal action as per provisions under Environment (Protection) Act, 1986.

Terms and Condition of Authorisation:-

1. The authorization shall comply with the provision of Environment (Protection) Act, 1986 and the rules made there under.

2. The authorization or its renewal shall be produced for inspection at the request of an officer authorized by the M.P. Pollution Control Board.

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3. The person authorized shall not rent, lend, sell, transfer or otherwise transport the hazardous wastes without obtaining prior permission of the M.P. Pollution Control Board.

4. Any unauthorized change in personnel, equipments as working condition as mentioned in the application by the person authorized shall constitute a breach of this authorization.

5. The authorized officer should inform the name, address and telephone/mobile number of the nodal officer responsible for hazardous wastes management.

6. An application for the renewal of an authorization shall be made as laid down under the Hazardous and other Wastes (Management & Transboundary movement) Rule, 2016

7. Any other conditions for compliance shall be bound on authorized officer as per the Guidelines issued by the MoEF or CPCB.

8. The industry shall obtain PLI policy under Public Liability Insurance Act, 1991, if applicable.

9. The information regarding quantity of hazardous wastes generated and its analysis report should be sent to the Board once in a year.

10. The authorized officer shall keep records of analysis of wastes or other relevant findings for at least three years from the date of dispatch of the waste for treatment, storage or disposal.

11. The utilization of hazardous waste as a supplementary resource or for energy recovery or after processing shall be carried out by the units only after obtaining approval from the Central Pollution Control Board.

12. The occupier generating the hazardous wastes, specified in Schedule-IV may sell it only to the recycler having a valid registration from the Central Pollution Control Board/State Pollution Control Board for recycling or recovery.

13. The occupier shall be responsible for safe and environmentally sound handling of hazardous wastes generated in his establishment.

14. The hazardous wastes generated in the establishment of an occupier shall be sent or sold to a recycler or re-processor or re-user registered or authorized under these rules or shall be disposed off in an authorized disposal facility.

15. The occupier shall take all adequate steps while handling hazardous wastes to contain contaminants and prevent accidents and limit their consequences on human beings and the environment and provide persons working on the site with the training, equipment and the information necessary to ensure their safety.

16. In case of transport of hazardous wastes for final disposal to a facility for treatment, storage and disposal existing in a State other than the State where the hazardous waste is generated, the occupier shall obtain 'No Objection Certificate' from the State Pollution Control Board of both the States.

17. The authorized person shall submit Environmental statement of the financial year ending on 31st March in Form-5 of Environmental (Protection) Rules 1986 to Board on or before 30th of September of every year.

18. The wastes must be given thermal/biological/physico-chemical treatment. The wastes, should be completely dewatered, detoxified, properly conditioned and if possible recovery be made before their disposal.

19. **"Hazardous Waste storage site" & Danger sign board shall be provided with all safety devices at the storage site if applicable.**

20. As per Rule 6(1) in case the holder of the authorization fails to comply with any of the conditions of the authorization or with any provisions of the E (P) Act or the Rules, Board shall cancel or suspend the authorization issued under rule – 7 (1) for such period as it considers necessary in the public interest.

21. Board upon suspension or cancellation of the authorization may give directions to the person as per Rule 7(2) whose authorization has been suspended or cancelled for the safe storage of the hazardous waste, and such person shall comply with such directions.

Forms & Returns

22. (i) The authorized person as per rule 6(5) & 20(1&2) shall maintain record of Hazardous Waste handled by him in Form-3 and submit to M.P. Pollution Control Board an annual return containing the details specified in Form-4 on or before 30th of June following to the financial years to which the return relates.

(ii) In case of transportation of Hazardous Wastes the occupier shall provide the transporter with the relevant information as per Rules, 18(2) in Form-9 regarding the hazardous nature of the wastes and measures to be taken in case of an emergency and shall mark the hazardous wastes containers as per Form-8.

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(iii) The manifest related to transportation of hazardous waste as per Rule 19(2) shall be forwarded to M.P. Pollution Control Board in Form-10 before the occupier hands over the hazardous wastes to the transporter.

(iv) Where an accident occurs at the facility or on a hazardous waste site or during transportation of the hazardous waste, the occupier or operator of the facility or the transporter, as the case may be shall report immediately to the M.P. Pollution Control Board about the accident in Form-11 as per Rule 22.

Storage & Disposal of Hazardous wastes

23. The occupier, recyclers, re-processors, re-users, and operators of facilities may store the hazardous wastes for a period not exceeding ninety days and shall maintain a record of sale, transfer, storage, recycling and reprocessing of such wastes and make these records available for inspection.

Packing, Labeling & Transportation of Hazardous wastes

24. (i) The occupier or operator of the Treatment, Storage and Disposal Facility or recycler shall ensure that the hazardous waste are packaged and labeled, based on the composition in a manner suitable for safe handling, storage and transport as per the guidelines issued by the Central Pollution Control Board vide - October 2004 & conditions issues from time to time.
(ii) The labeling and packaging shall be easily visible and be able to withstand physical conditions and climate factors.
(iii) The transport of the hazardous wastes shall be in accordance with the provision of these rules and the rules made by the Central Govt. under the Motor Vehicle Act 1988 and other guidelines issued from time to time in this regard.
(iv) In case of transportation of hazardous wastes through a State other than the State of origin or destination, the occupier shall intimate the concerned State Pollution Control Board before he hands over the hazardous wastes to the transporter.
(v) The occupier shall provide the transporter with six copies of the manifest as per the colour codes as per rule 19(1).
(vi) The occupier shall forward copy 1 (white) to the State Pollution Control Board and in case the hazardous wastes is likely to be transported through any transit State, the occupier shall prepare an additional copy each for intimation to such State and forward the same to the concerned SPCB before he hands over the hazardous wastes to the transporter.
(vii) No transporter shall accept hazardous wastes from an occupier for transport unless copies 3 to 6 of the manifest accompany it.
(viii) The transporter shall submit copies 3 to 6 of the manifest duly signed with date to the operator of the facility along with the waste consignment.

25. (i) The occupier, importer, transporter and operator of the facility shall be liable for all damages caused to the environment or third party due to improper handling of the hazardous wastes or disposal of hazardous waste.

GENERAL CONDITIONS:

1. The non hazardous solid waste arresting in the industry/unit/unit premises sweeping, etc. be disposed off scientifically so as not to cause any nuisance/pollution. The applicant shall take necessary permission from civic authorities for disposal to dumping site. If required.

Non Hazardous Solid wastes:-

Type of waste	Quantity	Disposal
Plastic scrap	15 MT	Re-use/Sale to M.P. Pollution Control Board's authorized party
Paper, Cotton waste & Packing materials i.e., Wood, ropes, Corrugated, Shippers, Metal scrap (MS, SS,GI, Al), cement bags, Glass Bottles / Broken Scrap etc.	25 MT	
Cooling tower Fins	0.5 MT	
Insulation waste/ Thermocol waste	0.5 MT	
Canteen Waste	2 MT	

2. The applicant shall allow the staff of Madhya Pradesh Pollution Control Board and/or their authorized representative, upon the representation of credentials:

a. To inspect raw material stock, manufacturing processes, reactors, premises etc to perform the functions of the Board.
b. To enter upon the applicant's premises where an effluent source is located or in which any records are required to be kept under the terms and conditions of this Consent.
c. To have access at reasonable times to any records required to be kept under the terms and conditions of this Consent.
d. To inspect at reasonable times any monitoring equipment or monitoring method required in this Consent: or,
e. To sample at reasonable times any discharge or pollutants.

3. This consent/authorisation is transferable in nature, in case of any change in ownership / management, the new owner / partner / directors / proprietor shall immediately apply for the consent with new requisite information.

4. The issuance of this consent/authorisation does not convey any property rights in either real or personal property or any exclusive privileges, nor does it authorise any invasion of personal rights, nor any infringement of Central, State or local laws or regulations.

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5. This consent is granted in respect of Water pollution control Act 1974 or Air Pollution Control act. 1981 and authorization under Hazardous and other Wastes (Management & Transboundary Movement) Rules. 2016 only and does not relate to any other Department/Agencies. License required from other Department/Agencies have to be obtained by the unit separately and have to comply separately as per there Act / Rules.

6. Industry shall install separate electric metering arrangement for running of pollution control devices and the record of electricity consumption for running of pollution control equipment shall be maintained and updated online through XGN regularly.

7. Balance consent/authorisation fee, if any shall be recoverable by the Board even at a later date.

8. The applicant shall submit such information, forms and fees as required by the board not letter than 180 day prior to the date of expiration of this consent/authorisation.

9. The industry/unit shall establish a separate environmental cell, headed by senior officer of the unit for reporting the environmental compliances. The industry/ Unit shall submit environmental statement for the previous year ending 31st March on or before 30th September every year to the Board.

10. Industry shall obtain membership of Emergency Response Center of the Board if needed.

11. Knowingly making any false statement for obtaining consent or compliance of consent conditions shall result in the imposition of criminal penalties as provided under the section 42(g) of the Water Act or section 38 (g) of the Air Act.

12. After notice and opportunity for the hearing, this consent may be modified, suspended or revoked by the Board in whole or in part during its term for cause including, but not limited to, the following:
(a) Violation of any terms and conditions of this Consent.
(b) Obtaining this Consent by misrepresentation of failure to disclose fully all relevant facts.
(c) A change in any condition that requires temporary or permanent reduction or elimination of the authorized discharge.

13. On violation of any of the above-mentioned conditions the consent granted will automatically be taken as canceled and necessary action will be initiated against the industry.

14. The industry shall maintain the record of generation and disposal of the non-hazardous wastes and same shall be produced before the officers of Pollution Control Board during inspection or visit.

15. The industry/unit shall monitor the treated wastewater flow and update the same online through XGN regularly.

16. Ambient air quality at the boundary of the industry/unit premises shall be monitored and report the same online through XGN on regular basis.

17. The industry shall store raw materials (chemicals, solvents etc.) in designated storage place only and name of chemical/raw material shall be displayed on the same. In no case, chemical/raw material shall be stored in non-designated area.

18. The industry shall submit Environmental Audit Report for FY 2024-25 from NABET accredited consultant within 3 months. The same practice shall be followed for coming years regarding environmental audit report before September of preceding year with environmental statement.

19. The industry shall operate and maintain Flow Meter and TDS Meter at MEE inlet and maintain its connectivity with ESC, MPPCB Bhopal for remote surveillance.

20. The industry shall conduct self monitoring of treated effluent, ground water, nearby surface water bodies, nallahs, nearby wells and ground water sources for Pharmaceuticals compounds as per CPCB Guidelines on Monitoring Mechanism for API Residue issued vide letter dt.B-29016/04/06/IPC-I Dt. 31/01/2022 regularly and shall submit the same to the Board to assess the trends of Pharmaceutical toxicity, if any.

21. The industry shall operate and maintain Online IP-PTZ camera with ESC MPPCB Bhopal and maintain its connectivity with ESC, MPPCB Bhopal and CPCB for remote surveillance.

Advisory Conditions:-

1. The unit shall obtain NOC from Central Ground Water Board for extraction of ground water within 3 months and keep it valid at all times.

2. The unit shall install Digital Water meter with digital flow recording facilities for measurement of ground water consumption and provide its connectivity with server of ESC, MPPCB Bhopal for remote surveillance.

3. The unit shall provide Rain water harvesting for ground water conservation and recycle treated waste water for plantation and flushing.

4. Potable drinking water shall be used for drinking purposes only.

5. Appropriate legal action shall be initiated in case of violation of above mentioned conditions.

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Products & Production Capacity

S. No.	Product	Production Capacity/Year
1	Ethinyl Estradiol	Out of 4 products, any one or combination of the products will be manufactured at a time. Total overall production from all 4 products will not exceed 260 kg/year.
2	Estradiol Hemihydrate	
3	Norgestrel	
4	Varenicline Tartrate	
5	Brexpiprazole	Out of 8 products, any one or combination of the products will be manufactured at a time. Total overall production from all 8 products will not exceed 31 kg/year.
6	Desogestrel	
7	HydrocartisoneValerate	
8	Latanoprost	
9	Tiotropium Bromide Monohydrate	
10	Travoprost	
11	Umeclidinium Bromide	
12	Vilanterol Trifenatate	
13	Fluticasone Furoate	Out of 5 products, any one or combination of the products will be manufactured at a time. Total overall production from all 5 products will not exceed 488 kg/year.
14	Levalbuterol Tartrate	
15	Levonorgestrel	
16	Norethindrone	
17	Norethindrone Acetate	
18	Albuterol Sulfate	Out of 3 products, any one or combination of the products will be manufactured at a time. Total overall production from all 3 products will not exceed 3035 kg/year.
19	Levothyroxine Sodium	
20	Testosterone	
21	Drosperinone	440 Kg/Year
22	R & D Products	90 Kg/Year
	Total	**4344 Kg/Year**
23	Recovered Solvents (By Product)	**2244 TPA**

Consent as required under the Water (Prevention & Control of Pollution) Act, 1974 & The Air (Prevention & Control of Pollution) Act, 1981 and Authorization under Hazardous and other Wastes (Management & Transboundary Movement) Rules, 2016 is granted to your industry subject to fulfillment of all the conditions mentioned above. For renewal purpose you shall have to make an application to this Board through XGN at least Six months before the date of expiry of this consent. The applicant without valid consent (for operation) of the Board shall not bring in to use any outlet for the discharge of effluent and gaseous emission.

For and on behalf of
M.P. Pollution Control Board

By the order of Chairman, MPPCB

ACHYUT ANAND MISHRA
Member Secretary

(Organic Authentication on AADHAR from UIDAI Server)
TPAV # 57S7R9R1YS

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Your (Half Yearly Compliance Report) has been Submitted with following details	
Proposal No	IA/MP/IND/2459/2007
Compliance ID	1228416511
Compliance Number(For Tracking)	EC/M/COMPLIANCE/1228416511/2026
Reporting Year	2026
Reporting Period	01 Jun(01 Oct - 31 Mar)
Submission Date	01-06-2026
RO/SRO Name	Shri Kailash Chand Meena
RO/SRO Email	rj107@ifs.nic.in
State	MADHYA PRADESH
RO/SRO Office Address	Integrated Regional Offices, Bhopal
Note:- SMS and E-Mail has been sent to Shri Kailash Chand Meena, MADHYA PRADESH with Notification to Project Proponent.	