

117	MPCB-HW_MANIFEST-0000084768	HAZARDOUS WASTE MANIFEST	08-03-2021	Submitted	
	Verified.				
118	MPCB-HW_MANIFEST-0000084393	HAZARDOUS WASTE MANIFEST	05-03-2021	Submitted	Download MPCB Documents
	Verified.				
119	MPCB-BMW_ANNUAL_REPORT-0000004111	BIO-MEDICAL WASTE ANNUAL REPORT	02-03-2021	Submitted	Download MPCB Documents
120	MPCB-HW_MANIFEST-0000083573	HAZARDOUS WASTE MANIFEST	02-03-2021	Submitted	Download MPCB Documents
	Verified.				
121	MPCB-HW_MANIFEST-0000082524	HAZARDOUS WASTE MANIFEST	25-02-2021	Submitted	Download MPCB Documents
	Verified.				
122	MPCB-HW_MANIFEST-0000082069	HAZARDOUS WASTE MANIFEST	23-02-2021	Submitted	Download MPCB Documents
	Verified.				
123	MPCB-HW_MANIFEST-0000081368	HAZARDOUS WASTE MANIFEST	20-02-2021	Submitted	Download MPCB Documents
	Verified.				
124	MPCB-HW_MANIFEST-0000080729	HAZARDOUS WASTE MANIFEST	18-02-2021	Submitted	Download MPCB Documents
	Verified.				
125	MPCB-HW_MANIFEST-0000080079	HAZARDOUS WASTE MANIFEST	16-02-2021	Submitted	Download MPCB Documents
	Verified.				

Form - IV
(See rule 13)
ANNUAL REPORT

[To be submitted to the prescribed authority on or before 30 th June every year for the period from January to December of the preceding year, by the occupier of health care facility (HCF) or common bio-medical waste treatment facility (CBWTF)]

Application Type: Industry	Financial Year 2020	Submit To SRO-Nashik
1) Particulars		
i) First Name Uday	ii) Middle Name Bhavani	iii) Last Name Kasbekar
iv) Designation Head -OSD-Ops-Nashik	v) Aadhaar No 589232222788	vi) PAN No AAVPK8787D
vii) Address as per Aadhaar Card No-126,dnadu colony, kukatpaaly ,Hyderabad	viii) Tel. No. 0255130447	ix) Fax No. 02551230924
x) e-mail uday.kasbekar@mylan.in	xi) URL of website www.mylan.in	
2) Details of the Industry		
i) Name of the Industry Mylan Laboratories Ltd	ii) Email uday.kasbekar@mylan.in	iii) Name of the contact person Uday Bhavani Kasbekar
iv) Contact No. 025513044777		
3) Address of the Industry		
i) Building Name/Building No./Survey Number Plot F-4, F-12 & F-2 Malegaon MIDC Sinnar	ii) Street / Village Malegaon MIDC Sinnar	iii) City / Taluka Sinnar
iv) District Nashik	v) Pin-Code Number 422113	vi) Near by Landmark
vii) Latitude coordinate 19.874855	viii) Longitude coordinate 73.962655	ix) Ownership Private
4) Status of Authorisation under the Bio-Medical Waste (Management and Handling) Rules		
i) Authorization No. SRO-NASHIK/BMW_AUTH/2007000471	ii) Authorization validity Date 2023-03-31	
5) Status of Consents under Water Act and Air Act		
i) Consent Number BO/CAC-Cell/EIC NoNK-20984-16/1st CAC-8695	ii) Consent validity Date 2021-04-30	
6) Total No of Beds (As per valid Authorization)		2
7) Registration Number (e.g. Bombay Nursing Home reg. no.,MSDC,MBTC)		10018179
8) Registration Expiry Date		2025-12-31
9) Faculty of Medicine Medical		
10) Name of the Common Bio-Medical Waste Treatment Facility Operator through which wastes are disposed of M/s. Water Grace Products , Nashik		

11) Details of BMW**i) Authorized BMW Quantity MT/month (as per valid CCA)**

Yellow 0.9140	Red 0.0070	Blue	White 0.0080
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ii) Bio Medical Waste Generated (Kg/day)

Yellow 3.0900	Red	Blue	White
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iii) Quantity of Biomedical waste given to CBMWTFD (kg/day)

Yellow 3.0900	Red	Blue	White	General Solid Waste
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12) Details trainings conducted on BMW**i) Number of trainings conducted on BMW Management.**

1

ii) Number of personnel trained

9

iii) Number of personnel trained at the time of induction

9

iv) number of personnel not undergone any training so far**v) whether standard manual for training is available?**

Yes

vi) any other information

BMW Handling SOP Available

13) Details of the accident occurred during the year**i) Number of Accidents occurred****ii) Number of the persons affected****iii) Remedial Action taken (Please attach details if any)**

No

iv) Any Fatality occurred, If yes details.

No

14) Liquid waste generated and treatment methods in place. How many times you have not met the standards in a year?

Yes

15) Is the disinfection method or sterilization meeting the log 4 standards? How many times you have not met the standards in a year?

Yes

Place Sinnar	Designation Head- OSD - Operations- Nashik	Date 2021-03-02
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Annexure -1

Mylan Laboratories Ltd , Nashik

Generation / Disposal Record of biomedical Waste for the year -CY 2020

Month	Biomedical waste From Microlab Quantity- in Kg Category - yellow (h)	Biomedical waste from OHC (Solid Waste) Quantity in Kg Category - Yellow (C)	Biomedical waste from OHC (Expired or discarded Medicine) Quantity in Kg Category - Yellow (d)	Biomedical waste from OHC Quantity in Kg Category - Red	Total BMW waste In Kg	Remark
Jan-20	95.22	2.05	20.280	Nil	117.55	
Feb-20	102.98	1	0.02	Nil	104.00	
Mar-20	99.90	0.74	0.100	Nil	100.74	
Apr-20	81.90	0.700	0.105	Nil	82.70	
May-20	68.00	0.95	0.005	Nil	68.95	
Jun-20	104.19	0.9	0.01	Nil	105.10	
Jul-20	72.21	2.02	0.074	Nil	74.30	
Aug-20	67.10	1.70	0	Nil	68.20	
Sep-20	82.94	2.12	0.065	Nil	85.12	
Oct-20	109.74	1.85	0.26	Nil	111.65	
Nov-20	110.98	2.39	0.025	Nil	113.39	
Dec-20	76.96	3.700	0.040	Nil	80.70	
Total Disposal Qty in Kg	1072.10	20.12	20.98	--	1112.40	
Kg/month	89.341	1.677	1.749	0.000	92.700	
MT/Month	0.089	0.002	0.002	0.000	0.093	
Kg/day	2.978	0.056	0.058	0.000	3.090	Disposed to M/s Water grace products Ltd

MAHARASHTRA POLLUTION CONTROL BOARD

Phone : 0253/2365150

Fax : 0253/2365140

Email : sronashik@mpcb.gov.in

Visit At : <http://mpcb.gov.in>



Udyog Bhavan First Floor
Trimbak Road Near ITI Satpur
Nashik - 422007

LETTER OF BIO-MEDICAL WASTE AUTHORISATION

[Authorization for Generation of Bio-Medical Wastes under Rule 7(4)]

I. File number of authorization and date of issue

SRO-NASHIK/BMW_AUTH/2007000671

Date: 31.07.20

II. **M/s. Mylan Laboratories Ltd** is hereby granted an authorization for generation of biomedical waste on the premises situated **F-4, F-12 & F-2, MIDC, Malegon sinner, Nashik.**

III. This authorization shall valid for a period up to **31.03.2023** An application shall be made by the occupier/operator for renewal 3 Months before expiry of earlier authorization.

IV. This authorization is issued subject to compliance of the conditions stated below and to such other conditions as may be specified in the Rules for the time being in force under the Environment (Protection) Act, 1986.

V. No of Beds: 02.

Signature
31/7/2020

Terms and Conditions of authorization

1. The "authorized Person. **DR. UDAY BHAVANI KASBEKAR** of **M/s. Mylan Laboratories Ltd** shall comply with the provisions of the Environment (Protection) Act, 1986, and the Rules made there under.
2. The authorization shall be produced for inspection at the request of an officer authorized by the prescribed authority i.e. Member Secretary, MPCB.
3. Any unauthorized change in equipment or working conditions as mentioned in the application by the person authorized shall constitute a breach of this authorization.

MPCB-BMW_AUTH- 0000027021



4. The authorization is granted for generation of Bio-Medical Waste (BMW) in waste Categories and quantities listed here in below:

Category	Type of Waste	Type of Bag or Container to be used	Quantity Kg/Month	Treatment and Disposal options
1	2	3	4	5
Yellow	(a) Human Anatomical Waste: Human tissues, organs, body parts and fetus below the viability period (as per the Medical Termination of Pregnancy Act 1971, amended from time to time).	Yellow coloured non-chlorinated plastic bags	5.0	CBMWTSDF, Nashik.
	(b) Animal Anatomical Waste: Experimental animal carcasses, body parts, organs, tissues, including the waste generated from animals used in experiments or testing in veterinary hospitals or colleges or animal houses.		---	
	(c) Soiled Waste: Items contaminated with blood, body fluids like dressings, plaster casts, cotton swabs and bags containing residual or discarded blood and blood components.		4.0	
	(d) Expired or Discarded Medicines: Pharmaceutical wastelike antibiotics, cytotoxic drugs including all items contaminated with cytotoxic drugs along with glass or plastic ampoules, vials etc.	Yellow coloured non-chlorinated plastic bags or containers	5.0	
	(e) Chemical Waste: Chemicals used in production of biological and used or discarded disinfectants.	Yellow coloured containers or non-chlorinated plastic bags		



	(f) Chemical Liquid Waste : Liquid waste generated due to use of chemicals in production of biological and used or discarded disinfectants, Silver X-ray film developing liquid, discarded Formalin, infected secretions, aspirated body fluids, liquid from laboratories and floor washings, cleaning, house-keeping and disinfecting activities etc	Separate collection system leading to effluent treatment system		After resource recovery, the chemical liquid waste shall be pre-treated before mixing with other wastewater. The combined discharge shall conform to the discharge norms given in Schedule-II
	(g) Discarded linen, mattresses, beddings contaminated with blood or body fluid.	Non-chlorinated yellow plastic bags or suitable packing material		
	(h) Microbiology, Biotechnology and other clinical laboratory waste: Blood bags, Laboratory cultures, stocks or specimens of microorganisms, live or attenuated vaccines, human and animal cell cultures used in research, industrial laboratories, production of biological, residual toxins, dishes and devices used for cultures.	Autoclave safe plastic bags or containers	900	
Red	Contaminated Waste (Recyclable) (a) Wastes generated from disposable items such as tubing, bottles, intravenous tubes and sets, catheters, urine bags, syringes (without needles and <i>fixed needle syringes</i>) and vaccutainers with their needles cut) and gloves.	Red coloured non-chlorinated plastic bags or containers	7.0	CBMWTSDF, Nashik.

MPCB-BMW_AUTH-000027021

21/11/2020



White (Translucent)	Waste sharps including Metals: Needles, syringes with fixed needles, needles from needle tip cutter or burner, scalpels, blades, or any other contaminated sharp object that may cause puncture and cuts. This includes both used, discarded and contaminated metal sharps	Puncture proof, Leak proof, tamper proof containers	8.0	CBMWTSDF, Nashik.
Blue	(a) Glassware: Broken or discarded and contaminated glass including medicine vials and ampoules except those contaminated with cytotoxic wastes.	Cardboard boxes with blue colored marking	CBMWTSDF, Nashik.
	(b) Metallic Body Implants	Cardboard boxes with blue colored marking	CBMWTSDF, Nashik.
No onsite treatment of BMW is permitted. The above-mentioned Bio Medical Waste shall be sent to Common BMW Treatment and Disposal facility authorized by MPCB for Nashik.				

5. The liquid / solid waste generated from the treatment activity (from laboratory and washing, cleaning, housekeeping and disinfecting activities) shall be treated suitably by providing effluent treatment facility to conform the standards prescribed in Schedule V of said Rules and the Environment (Protection) Act, 1986.
6. i) BMW shall not be mixed with other wastes or reused or solid in any form.
(ii) BMW shall be segregated into containers / bags at the point of generation in accordance with Schedule-II prior to storage, treatment and disposal. The containers shall be labeled according to Schedule III.
(iii) If a container containing BMW is to be transported from the premises where BMW is generated to any waste treatment facility outside the premises, the container shall, apart from the Label prescribed in Schedule III, also carry information prescribed in Schedule IV and shall be transported by authorized Transporter only.
(iv) Notwithstanding anything contained in the Motor Vehicles Act, 1988 or Rules there under, BMW shall be transported only in such vehicle as may be authorized for the purpose by the competent authority as specified by the Government.
(v) No untreated BMW shall be kept stored beyond a period of 48 hours.
(vi) Necessary protective gear for the waste handlers shall be provided by the hospital authority.

MPCB-BMW_AUTH- 0000027021



- (vii) You shall ensure proper collection of mercury spillage arising mainly due to breakage of the monometer pressure gauges (sphygmomanometers) other equipment's used in health care facilities as well as its storage in accordance with the Hazardous waste (Management & Handling) Rules (presently these Rules has to be read as 'Hazardous Waste (Management & Handling and Transboundary Movement)Rule, 2008) and returning it to the instrument manufactures apart from necessary taking steps to ensure that the spilled mercury does not become as part of bio-medical or other solid waste generated form the HCF's.
- vii) Authorized person shall obtain prior permission form MPCB for generation & disposal, of Bio-Medical waste quantity of category specified exceed the limits authorized at condition No. 4 above.
7. i) You shall submit an Annual Report to the prescribed authority in Form- by 31st January every year including information about the categories and quantities of BMW handled during the preceding year.
- ii) You shall maintain records related to the generation, collection, reception, storage, transportation, treatment, disposal and/or any form of handling of BMW in accordance with these Rules and any guidelines issued.
- iii) All records shall be subject to inspection and verification by the prescribed Authority at any time.
8. When any accident occurs at any institution or facility or any other site where BMW is handled or during transportation of such waste, the authorized person shall report the accident in Form III to the prescribed authority forthwith.
9. This authorization is issued subject to condition as mentioned below.
- i) You shall submit compliance of authorization conditions every six months to Sub-Regional Office Nashik.
- ii) You shall provide Annual report in Form-II duly certified by facility operator.
- iii) The Hospital authority shall submit valid BNH Registration & Membership of CBMWTSDF within one month as applicable otherwise the effect of said authorization will be stand cancelled.
- iv) You shall obtain Consent to Operate from Board under Water (P &CP) Act, 1974 and Air (P &CP) Act, 1981, forthwith.
- v) The Occupier will obey all the lawful instructions issued by the Board Officers from time to time.

MPCB-BMW_AUTH- 0000027021



vi) The Hospital shall not carry any expansion, change, Addition, Modification, and Modernization in the existing set up till to obtain prior permission from the Board.

10. The Hospital Authority shall furnish Bank Guarantee of Rs.25,000/- having validity up to 30.07.2023 drawn in favor of Regional Officer, MPCB, Nashik towards compliance of conditions of authorization within 15 days from date of issuance of the authorization as per Circular of MPCB, HQ, Mumbai vide letter No. MPCB / PSO BMW/B - 1825 dtd.10/4/2013.











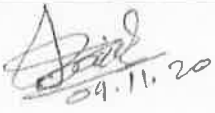


3139
5/17/2020
(Upendra Kulkarni)
Sub-Regional Officer, Nashik

To,
M/s. Mylan Laboratories Ltd
F-4 , F-12 & F-2 , MIDC , Malegon sinner , Nashik.

Authorization Fees Received: -

Sr no	Description	Description	Fees	Transaction number	Transaction Date
1	BMW Fee	BMW Fee	00	---	---

		TRAINING ATTENDANCE RECORD			Page No. <u>1</u> of <u>1</u>	
Mylan, Nashik		Date of Training: <u>09.11.2020</u>			Time: From <u>15:00</u> to <u>15:25</u>	
Venue:		<u>MicroLab.</u>				
Method of Training:		<input type="checkbox"/> Classroom <input type="checkbox"/> Computer Based <input type="checkbox"/> On-The-Job <input type="checkbox"/> Others: (specify) _____				
Title of Course/ Document:		<u>Training on handling & disposal of microbial waste as per biomedical waste rule.</u>				
Course / Document No:		Name of Trainer			<u>Dnyaneshwar B. Patil</u>	
Sr. No.	Name of Employee	Employee Code	M ID	Department	Signature of Trainee	
1	<u>Rajesh Chaudhary</u>	<u>17575</u>	<u>M515014</u>	<u>QC</u>		
2	<u>Prashant Patil</u>	<u>5905</u>	<u>M253197</u>	<u>QC</u>		
3	<u>Millesh K. Kade</u>	<u>18283</u>	<u>M518047</u>	<u>QC</u>		
4	<u>Santhi Bisai</u>	<u>12319</u>	<u>M258955</u>	<u>QC</u>		
5	<u>Pravin K. Kumbhar</u>	<u>13100</u>	<u>M265870</u>	<u>QC</u>		
6	<u>Jayesh Patil</u>	<u>13643</u>	<u>M265909</u>	<u>QC</u>		
7	<u>Tushal Kulkarni</u>	<u>16528</u>	<u>M511624</u>	<u>QC</u>		
8	<u>Mandhar Bhamare</u>	<u>13065</u>	<u>M513140</u>	<u>QC</u>		
9	<u>Rupali Budhan</u>	<u>9197</u>	<u>M256819</u>	<u>QA</u>		
Remarks:		 Sign & Date <u>09.11.20</u>				
Attendance Submitted by Sign & Date _____		Received by Sign & Date: _____				
External Event Recorded: Yes / NA		Sign & Date: _____ (For Training Dept. only)				

Mylan Laboratories Ltd, Nashik

MOM of Committee for Biomedical Waste Management

Date: - 04.11.2020

Time: - 14.00 Hr. to 14.30 Hr.

Location: - OHC Dept.

Biomedical waste Management committee meeting held on 04.11.20 to discuss the status of previous meeting point of Biomedical Waste Management and other points related with Handling & disposal of Biomedical Waste.

Following points are discussed in the meeting: -

- Renewed Authorization of BMW from MPCB is received and valid upto 31.03.2023.
- M/s water Grace product vehicle schedule review for collection and disposal of BMW.
- Discussed on sodium Hypochlorite solution preparation and its disposal.
- Update the record for disposal of biomedical waste to M/s Water grace product time to time.
- There is no deviation observed w.r.t handling & disposal of biomedical waste
- Checked validity of biomedical waste authorization and compliance condition.
- Colour code biomedical bag used as per guideline of pollution board for collection of biomedical waste.
- Discuss biomedical waste management and disposal during Annual medical checkup from outside hospital.
- Newly procured Oxygen Cylinders HPT certificate shall be maintained at OHC.
- Next meeting will be held in May-2021.

Member present for meeting-

- Chandrakumar Singh -
- Rajendra Dusane -
- Bharat Pawar -
- Shridhar Umale -
- Dr. Akash. -
- Jagdish Jadhav -

