

To

Ref.No.: OSSPL/SU2/2024/10/05

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Date:29/10/2024

The APCCF, Regional office, Ministry of Environment & Forests (SZ) Kendriya Sadan, IV Floor, E & F wings, 17th Main Road, Koramangala II Block, Bangalore- 560 034.

Sub: Submission of Environmental Clearance Compliance Report for 1st half year 2024 (for the period from April 2024 to September 2024) by M/s. OneSource Specialty Pharma Limited. (Formerly Stelis Biopharma Limited) Doddaballapura.

Ref: Environmental Clearance obtained from SEIAA, Karnataka. File No. SEIAA 51IND 2021Dated: 07.03.2022.

Dear Sir/Ma'am,

With reference to the above cited subject and reference, we are submitting the Six Monthly Environmental Clearance Compliance Report for October 2024 (for the period from April 2024 to September 2024) for M/s. OneSource Specialty Pharma Limited, located at Obadenahalli Village, Doddaballpura 3rdphase Industrial Area, Doddaballapur Taluk, Bengaluru Rural District, Karnataka.

Thanking You.

Yours sincerely,

M/s. OneSource Specialty Pharma Limited.

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(Formerly Stelis Biopharma Limited)

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Authorized Signatory

Enclosure:

1. Point wise Compliance Report along with annexures,

Copy to: The Regional Environmental Officer, Karnataka State Pollution Control Board, Regional Office Doddaballapura, III Phase, Peenya Industrial Area

OneSource Specialty Pharma Limited Formerly Stelis Biopharma Limited

SIX MONTHLY ENVIRONMENTAL CLEARANCE COMPLIANCE REPORT

For the period April-2024 to September-2024

For

M/s. OneSource Specialty Pharma Limited

(Formerly Stelis Biopharma Limited)

At

Sy. No. 14/2,14/3,14/4,15/I, 15/2,15/3,15/4,15/5,16,17/1,17/2,17/3,17/4 & 17/5 of Plot No-2D-1, and Sy.No. 5, 15/4, 15/3 & 16 of Plot No. 2E-2 of Obadenahalli Village, Doddaballpura 3rdphase Industrial Area, Doddaballapur Taluk, Bengaluru Rural District, Karnataka

EC OBTAINED Vide File No SEIAA 51 IND 2021 dated: 07.03.2022

October-2024



Page | 1

Table of Contents

S. No	List Of Contents	Page No
1	Project Details	5
2.	Location map	6
3.	Site photographs	7
4.	Six monthly environmental clearance statement	8
5.	Environmental Monitoring Details	21
5.1	Ambient air quality monitoring	21
5.2	Ambient Noise level monitoring	21
5.3	Water quality monitoring	21
5.4	Sewage quality monitoring	21
5.5	Effluent quality monitoring	21
6.	Conclusion	22

List of Annexure

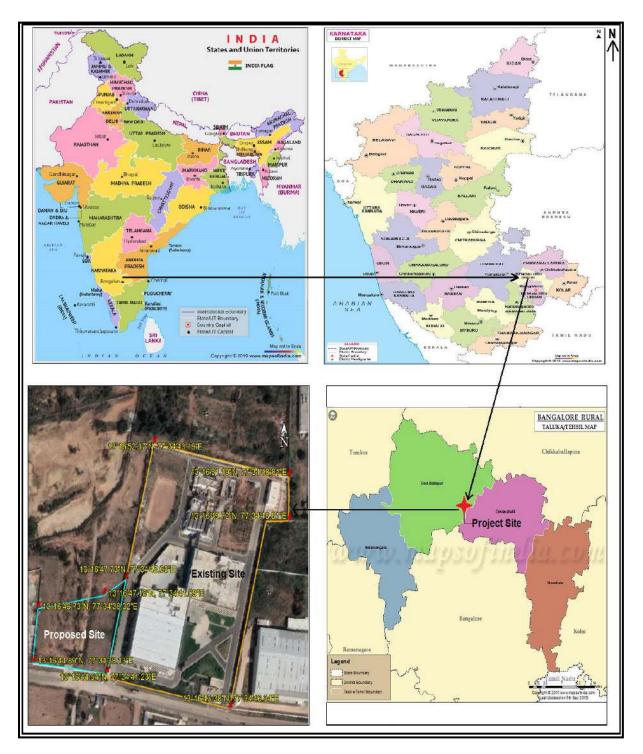
S.No	List of Contents	
Annexure 1	Environment clearance copy	
Annexure 2	Consent For Operation (CFO) copy	
Annexure 3	Environment monitoring report	
Annexure 4	Hazardous Waste Authorization copy	
Annexure 5	Borewell drilling permission copy	
Annexure 6	Greenbelt Photograph	
Annexure 7	DG stack Photograph	
Annexure 8	LED Light Photograph	
Annexure 9	ZLD system Photograph	
Annexure 10	Rain water harvesting system photograph	
Annexure 11	Fire Fighting system Photograph	
Annexure 12	CER Details	
Annexure 13	Environment management cell	
Annexure 14	Environment management plan	
Annexure 15	Form V ack copy	
Annexure 16	EHS policy	
Annexure 17	Continuous emission monitoring system	

Annexure 18	Flame arrestor Photograph
Annexure 19	Parking area Photograph
Annexure 20	EC copy uploaded in company website
Annexure 21	Display Board Photograph

1.0 PROJECT DETAILS

Name of the	M/s. OneSource Specialty Pharma Limited.
Project (Formerly Stelis Biopharma Limited)	
	Sy.No.14/2,14/3,14/4,15/I,15/2,15/3,15/4,15/5,16,17/1,17/2,17/3,1
S.F.No/Plot	7/4 &17/5of Plot No-2D-1, and Sy.No. 5, 15/4,15/3 & 16 of Plot
No.	No. 2E-2
	Doddaballpura 3 rd phase Industrial Area
Location	Tehsil:Doddaballapur Taluk
Location	District: Bengaluru Rural district
	Karnataka.
Environmenta	SEIAA 51IND 2021Dated: 07.03.2022
I Clearance	EC copy enclosed as
No.	
Total Plot 47,757.33 m ² (11.8 Acres)	
Area	
Green belt 15,776.95 m ² (i.e 33.04% out of the total area of the proje	
area	· · · · · · · · · · · · · · · · · · ·
Project	Expansion of Integral Bulk Drug Biopharmaceutical facility to manufacture the Biologicals- Monoclonal Antibodies & Therapeutic
Description	Proteins.
	From BESCOM:
Power	5750KVA
Requirement	Power Backup (DG sets):
	2 No's X2010 KVA and 3 No X 1010 KVA
	Total Water Requirement - 413 KLD
	Waste water generation- 170 KLD (out of which 20 KLD domestic
Water	sewage treated in STP of capacity 20 KLD)
Requirement	Industrial Effluent treated in 170 KLD capacity of ETP plant followed
	by RO and MEE capacity of 25 KLD.
	Source of Water: Met for private water tanker & KIADB
Total Project	Rs. 170 Crores
Cost	





3.0 SITE PHOTOGRAPHS





4.0 <u>COMPLIANCE OF CONDITIONS IMPOSED IN</u> ENVIRONMENTAL CLEARANCE FOR M/S. ONESOURCE SPECIALTY PHARMA LIMITED

SEIAA 51 IND 2021Dated: 07.03.2022

I. STATUATORY COMPLIANCE:

S.No	Conditions	Status of compliance
i.	The project proponent shall obtain forest	Condition Noted.
	clearance under the provisions of Forest	Not applicable, since no notified Forest
	(Conservation) Act, 1986, in case of the diversion	Area/ Wildlife/ ESZ/ Sanctuaries/ National
	of forest land for non-forest purpose	Parks present within 15km radial distance
	Involved in the project.	from the project boundary
ii.	The project proponent shall obtain clearance from	Not Applicable.
	the National Board for Wildlife, if applicable.	Not applicable, since no notified Forest
		Area/ Wildlife/ ESZ/ Sanctuaries/ National
		Parks present within 15km radial distance
		from the project boundary.
iii.	The project shall prepare a Site-Specific	Not applicable.
	Conservation Plan & Wildlife Management Plan	There are no schedule – 1 species in the
	and approved by the Chief Wildlife Warden. The	study area
	recommendations of the approved Site-Specific	
	Conservation Plan / Wildlife Management Plan	
	hall be implemented in consultation with the State	
	Forest Department. The implementation report	
	shall be furnished along with the six-monthly	
	compliance report. (In case of the presence of	
	schedule-1 species in the study area)	
iv.	The project proponent shall obtain Consent to	Noted,
	Establish / Operate under the provisions of Air	Existing running facility is having CFE and
	(Prevention & Control of Pollution) Act, 1981	CFO,
	and the Water (Prevention & Control of Pollution)	We are in process of submitting the CFE for
	Act, 1974 from the concerned State Pollution	proposed expansion.
	Control Board/ Committee.	

S.No	Conditions	Status of compliance
v.	The project proponent shall obtain authorization under the Hazardous and other Waste Management Rules, 2016 as amended from time to time.	Condition noted.
vi.	The Company shall strictly comply with the rules and guidelines under Manufacture, Storage and Import of Hazardous Chemicals (MSIHC) Rules, 1989 as amended time to time. All transportation of Hazardous Chemicals shall be as per the Motor Vehicle Act (MVA), 1989.	Condition noted.

II. AIR QUALITY MONITORING AND PRESERVATION:

S. No	Conditions	Status of compliance
i.	The project proponent shall install 24x7 continuous	Condition noted.
	emission monitoring system at process stacks to	We are having biotech and injectable
	monitor stack emission with respect to standards	manufacturing facility no process fugitive
	prescribed in Environment (Protection) Rules 1986	emissions are released from the process,
	and connected to SPCB and CPCB online servers	hence not applicable.
	and calibrate these system from time to time	
	according to equipment supplier specification	
	through labs recognized under Environment	
	(Protection) Act, 1986 or NABL accredited	
	laboratories.	
ii.	The project proponent shall monitor fugitive	Condition noted.
	emissions in the plant premises at least once in every	
	quarter through labs recognized under Environment	
	(Protection) Act, 1986.	
iii.	The project proponent shall install system to carryout	Condition Noted and complied.
	Ambient Air Quality monitoring for common/ criterion	Ambient air quality is being monitored by
	parameters relevant to the main pollutants released	third-party as approved by NABL
	(e.g. PM10 and PM2.5 in reference to PM emission,	accredited laboratories.
	and SO_2 and NO_x in reference to SO_2 and NO_x	AAQ analysis report is attached as
	emissions) within and outside the plant area at an	Annexure- 1

S. No	Conditions	Status of compliance
	angle of 120 each), covering upwind and downwind	
	directions.	
iv.	To control source and the fugitive emissions,	Condition noted.
	suitable pollution control devices shall be installed to	We are not having coal fired boiler.
	meet the prescribed norms and/ or the NAAQS.	Adequate stack height has been provided
	Sulphur content should not exceed 0.5% in the coal	as per CPCB/SPCB guidelines.
	for use in coal fired boilers to control particulate	
	emissions within permissible limits (as applicable).	
	The gaseous emissions shall be dispersed through	
	stack of adequate height as per CPCB/ SPCB	
	guidelines.	
۷.	Storage of raw materials, coal etc. shall be either	Condition noted.
	stored in silos or in covered areas to prevent dust	We are storing all the raw materials in
	pollution and other fugitive emissions.	covered area.
vi.	National Emissions Standards for Organic	Condition noted.
	Chemicals Manufacturing Industry issued by the	
	Ministry vide G.S.R. 608 (E) dated 21st July, 2010	
	and amended from time to time shall be followed.	
vii.	The National Ambient Air Quality Emission	Condition Noted.
	Standards issued by the Ministry vide G.S.R. No.	
	826 (E) dated 16th November, 2009 shall be	
	complied with.	

III. WATER QUALITY MONITORING AND PRESERVATION:

S. No	Conditions	Status of compliance
i.	The project proponent shall provide online	Condition noted.
	continuous monitoring of effluent, the unit shall	ZLD system has been implemented and
	install web camera with night vision capability and	online continuous monitoring system of
	flow meters in the channel/ drain carrying effluent	effluent with web cam also installed.
	within the premises (applicable in case of the	The photograph of ZLD system and online
	projects achieving ZLD).	continuous monitoring system is attached
		as Annexure-9.
ii.	As already committed by the project proponent,	Condition Noted and complied
	Zero Liquid Discharge shall be ensured and no	

S. No	Conditions	Status of compliance
	waste/ treated water shall be discharged outside the	We have installed the ZLD facility, no waste
	premises (applicable in case of the projects	water is discharge outside the premises.
	achieving ZLD).	Photographs of ZLD system is enclosed as
		Annexure-9.
iii.	The effluent discharge shall conform to the	We are installed and operating ZLD facility.
	standards prescribed under the Environment	And complied the norms of CPCB.
	(Protection) Rules, 1986, or as specified by the	
	State Pollution Control Board while granting	
	Consent under the Air/ Water Act, whichever is	
	more stringent.	
iv.	Total fresh water requirement shall not exceed the	Condition accepted and noted.
	proposed quantity or as specified by the	We will ensures that the fresh water
	Committee. Prior permission shall be obtained from	requirement will not exceed as per the EC
	the concerned regulatory authority/ CGWA in this	issued.
	regard.	We do not have borewell at present,
		recently we got permission to drill the
		borewell.
		Borewell drilling permission is attached as
		Annexure -5.
۷.	Process effluent/ any wastewater shall not be	Noted and complied.
	allowed to mix with storm water. The storm water	We are having separate storm water drain
	from the premises shall be collected and	line, and it will not mix with effluent.
	discharged through a separate conveyance	
	system.	
vi.		Condition Noted and Complied.
	The company shall harvest rainwater from the	Roof top rainwater collection System is
	rooftops of the buildings and storm water drains to	available, the same are used for different
	recharge the ground water and utilize the same for	purpose, we also having storm water re-
	different industrial operations within the plant.	charging pit. Photographs are enclosed as
		Annexure -10.
vii.	The DG sets shall be equipped with suitable	Condition noted and complied.
	pollution control devices and the adequate stack	The DG sets stacks are installed as per
	height so that the emissions are in conformity with	CPCB/ KSPCB requirements.
	the extant regulations and the guidelines in this	Photographs of DG stack are enclosed as
	regard.	Annexure - 7.

IV. NOISE MONITORING AND PREVENTION:

S. No	Conditions	Status of compliance
i.	Acoustic enclosures shall be provided to DG set for	Condition noted and complied.
	controlling the noise pollution.	Installed acoustic enclosure.
		Photographs of DG with acoustic enclosure
		as Annexure - 7 .
ii.	The overall noise levels in and around the plant area	Condition noted and complied.
	shall be kept well within standards by providing	Noise levels are well within the limits.
	noise control measures including acoustic hoods,	The noise monitoring report is attached as
	silencers, enclosures etc. on all sources of noise	Annexure – 3.
	generation.	
iii.	The ambient noise levels should conform to the	Condition Noted and complied.
	standards prescribed under E(P)A Rules, 1986 viz.	
	75 dB(A) during day time and 70 dB(A) during night	
	time.	

V. ENERGY CONSERVATION MEASURES:

S. No	Conditions	Status of compliance
i.	The energy sources for lighting purposes shall	Condition noted and complied.
	preferably be LED based.	The LED lights photograph from site is
		attached as Annexure – 8.

VI. WASTE MANAGEMENT:

S. No	Conditions	Status of compliance
i.	Hazardous chemicals shall be stored in tanks, tank	Condition noted and complied.
	farms, drums, carboys etc. Flame arresters shall be	The flame arrestor's photograph is attached
	provided on tank farm and the solvent transfer	as Annexure – 18 .
	through pumps.	
ii.	Process organic residue and spent carbon, if any,	Condition noted and complied.
	shall be sent to cement industries. ETP sludge,	
	process inorganic & evaporation salt shall be	
	disposed off to the TSDF.	

S. No	Conditions	Status of compliance
iii.	The company shall undertake waste minimization	Condition noted and complied.
	measures as below:	Waste minimization measures are taken.
	a. Metering and control of quantities of active	
	ingredients to minimize waste.	
	b. Reuse of by-products from the process as raw	
	materials or as raw material substitutes in other	
	processes.	
	c. Use of automated filling to minimize spillage.	
	d. Use of Close Feed system into batch reactors.	
	e. Venting equipment through vapor recovery	
	system.	
	f. Use of high pressure hoses for equipment	
	cleaning to reduce waste water generation.	

VII. GREEN BELT:

S. No	Conditions	Status of compliance
i.	The greenbelt of 5-10m width shall be developed in	33% area been allotted to green belt,
	more than 33% of the total project area, mainly	Green belt Photograph is attached as
	along the plant periphery, in downward wind	Annexure - 6.
	direction, and along road sides etc. Selection of	Selection of plant species done as per the
	plant species shall be as per the CPCB guidelines	CPCB guidelines in consultation with the
	in consultation with the State Forest Department.	State Forest Department.

VIII. SAFETY, PUBLIC HEARING AND HUMAN HEALTH ISSUES:

S. No	Conditions	Status of compliance
i.	Emergency preparedness plan based on the	Condition noted and complied.
	Hazard identification and Risk Assessment and	
	Disaster Management Plan shall be implemented.	
ii.	The unit shall make the arrangement for protection	Condition noted and complied.
	of possible fire hazards during manufacturing	Photographs of firefighting facilities are
	process in material handling. Fire fighting system	enclosed as Annexure-11.
	shall be as per the norms.	

S. No	Conditions	Status of compliance
iii.	The PP shall provide Personal Protection	Noted the content.
	Equipment (PPE) as per the norms of Factory Act.	All the required PPEs are being provided to
		all employees & visitors.
iv.	Training shall be imparted to all employees on	Noted the content.
	safety and health aspects of chemical handling.	Proper trainings are provided to all
	Pre-employment and routine periodical medical	employees on safety & health aspects of
	examinations for all employees shall be undertaken	chemical handling.
	on regular basis. Training to all employees on	Pre-employment and routine periodical
	handling of chemicals shall be imparted.	medical examinations for all employees are
		being undertaken on regular basis.
۷.	Provision shall be made for the housing of	Noted the content.
	construction labor within the site with all necessary	
	infrastructure and facilities such as fuel for cooking,	
	mobile toilets, mobile STP, drinking water, medical	
	health care, Crèche etc. The housing may be in the	
	form of temporary structures to be removed after the	
	completion of the project.	
vi.	Occupational health surveillance of the workers	Noted the content and complied.
	shall be done on a regular basis and records	
	maintained as per the Factories Act.	
vii.	There shall be adequate space inside the plant	Noted the content.
	premises earmarked for parking of vehicles for raw	Adequate space provided for parking of
	materials and finished products, and no parking to	vehicles within the plant premises.
	be allowed outside on public places.	Photographs of parking area are enclosed
		as Annexure - 19.

IX. CORPORATE ENVIRONMENT RESPONSIBILITY

S. No	Conditions	Status of compliance
i.	The Project Proponent shall comply with provision	Condition noted.
	contained in OM vide F.No. 22- 65/2017-IA.III Dated	Our group CSR foundation name is Strides
	20th October 2020, of the Ministry of Environment,	foundation, under the strides foundation we
	Forest and Climate Change as applicable, regarding	have conducted CER activities.
	Corporate Environment Responsibility and shall	CER Activity detail is enclosed as Annexure
	execute the action plan of providing drinking water	-12.
	supply to nearby villages,	

S. No	Conditions	Status of compliance
	Infrastructure development to local Government	
	hospitals, School infrastructure	
	development and Lake development, etc., as	
	submitted vide letter dated 26/11/2021.	
ii.	The company shall have a well laid down	Condition noted and complied.
	environmental policy duly approve by the Board of	Copy of Environmental Health and Safety
	Directors. The environmental policy should	Policy is attached as Annexure -16.
	prescribe for standard operating procedures to have	
	proper checks and balances and to bring into focus	
	any infringements/ deviation/ violation of the	
	environmental/ forest/ wildlife norms/ conditions.	
	The company shall have defined system of reporting	
	infringements/ deviation/ violation of the	
	environmental/ forest/ wildlife norms/ conditions	
	and/ or shareholders/ stake holders. The copy of the	
	board resolution in this regard shall be submitted to	
	the MoEF& CC as a part of six monthly reports.	
iii.	A separate Environmental Cell both at the project	Condition noted and complied.
	and company head quarter level, with qualified	The flow chart is enclosed as Annexure -13.
	personnel shall be set up under the control of senior	
	executive, who will report directly to the head of the	
	organization.	
iv.	Action plan for implementing EMP and	Condition noted and complied.
	environmental conditions along with responsibility	
	matrix of the company shall be prepared and shall	
	be duly approved by competent authority. The year	
	wise funds earmarked for environmental protection	
	measures shall be kept in separate account for	
	environmental protection measures and not to be	
	diverted for any other purpose. Year wise progress	
	of implementation of action plan shall be reported to	
	the Ministry/ Regional Office along with Six Monthly	
	compliance Report.	

S. No	Conditions	Status of compliance
٧.	Self-environmental audit shall be conducted	Condition noted and complied.
	annually. Every three years third party	Internal environmental audits are carried out,
	environmental audit shall be carried out.	and third-party audit on Environmental
		management system is also being carried
		out.

X. MISCELLANEOUS:

S. No	Conditions	Status of compliance
i.	Effort shall be made to replace Hexane, Toluene	Condition noted.
	and Bromine by alternatives as per the SEAC	
	condition.	
ii.	The project proponent shall make public the	Condition noted an complied.
	environmental clearance granted for their project	Screenshot of EC copy displayed in the
	along with the environmental clearance granted for	company website is attached as Annexure-
	their project along with the environmental clearance	20.
	conditions and safeguards at their cost by	
	prominently advertising it at least in two local	
	newspapers of the District or State, of which one	
	shall be in the vernacular language within seven	
	days and in addition this shall also be displayed in	
	the project proponents website permanently.	
iii.	The copies of the environmental clearance shall be	Condition noted.
	submitted by the project proponents to the Heads of	
	local bodies, Panchayats and Municipal Bodies in	
	addition to the relevant offices of the Government	
	who in turn has to display the same for 30 days from	
	the date of receipt.	
iv	The project proponent shall upload the status of	Condition Noted.
	compliance of the stipulated environment clearance	
	conditions, including results of monitored data on	
	their website and update the same on half-yearly	
	basis.	

S. No	Conditions	Status of compliance
V.	The project proponent shall monitor the criteria	Condition noted.
•.	pollutants level namely; PM10, SO ₂ , NO _x (ambient	The display board photograph is attached
	levels as well as stack emission) or critical sectoral	as Annexure – 21.
	parameters, indicated for the projects and display	
	the same at a convenient location for disclosure to	
	the public and put on the website of the company.	
vi.	The project proponent shall submit six-monthly	Condition noted.
	reports on the status of the compliance of the	
	stipulated environmental conditions on the website	
	of the ministry of Environment, Forest and Climate	
	Change at environmental clearance portal.	
vii.	The HYCRs with its contents of a covering letter,	Condition noted and complied.
	compliance reports, and environmental monitoring	·
	data has to be in PDF format merged in to a single	
	document. The email should clearly mention the	
	name of project, EC No & date, period of submission	
	and to be sent to the Regional Office of MOEF & CC	
	by email only at email ID rosz.bng-mefcc@gov.in	
	Hardcopy of HYCRs shall not be acceptable.	
viii.	The project proponent shall submit the	Condition noted and complied.
	environmental statement for each financial year in	The environmental statement for each
	Form – V to the concerned State Pollution Control	financial year in Form V is being submitted.
	Board as prescribed under the Environment	The Form V acknowledgement copy is
	(Protection) Rules, 1986, as amended	attached as Annexure – 15.
	subsequently and put on the website of the	
	company.	
ix.	The project proponent shall inform the Regional	Condition noted.
	Office as well as the Ministry, the date of financial	
	closure and final approval of the project by the	
	concerned authorities, commencing the land	
	development work and start of production operation	
	by the project.	
Х.	The project authorities must strictly adhere to the	Condition Noted
	stipulations made by the State Pollution Control	
	Board and the State Government.	

S. No	Conditions	Status of compliance
		We will strictly adhere to the stipulations
		made by the State Pollution Control Board
		and the State Government.
xi.	The project proponent shall be abide by all the	Condition Noted
	commitments and recommendations made in the	
	EIA/EMP report, commitment made during Public	
	Hearing and also that during their presentation to	
	the Expert Appraisal Committee.	
xii.	No further expansion or modifications in the plant	Condition noted.
	shall be carried out without prior approval of this	No further expansion or modifications in the
	Authority or the Ministry of Environment, Forests	plant will be carried out without prior
	and Climate Change (MoEF & CC).	approval of this Authority or the Ministry of
		Environment, Forests and Climate Change
		(MoEF & CC).
xiii.	Concealing factual data or submission of false/	Condition noted.
	fabricated data may result in revocation of this	
	environmental clearance and attract action under	
	the provisions of Environment (Protection) Act,	
	1986.	
xiv.	The SEIAA may revoke or suspend the clearance,	Condition noted.
	if the implementation of any of the above conditions	
	is not satisfactory.	
XV.	The SEIAA reserves the right to stipulate additional	Condition noted.
	conditions if found necessary. The company in a	
	time bound manner shall implement these	
	conditions.	
xvi.	The Regional Office of MoEF & CC shall monitor	Condition noted.
	compliance of the stipulated conditions. The project	The project authority will give full
	authorities should extend full cooperation to the	cooperation to the officer (s) of the Regional
	officer (s) of the Regional Office by furnishing the	Office.
	requisite data/ information/ monitoring reports.	
xvii.	The above conditions shall be enforced, inter-alia	Condition noted.
	under the provisions of the Water (Prevention &	The unit ensures that, all the conditions
	Control of Pollution) Act, 1981 the Environment	provided will be enforced.
	(Protection) Act, 1986, Hazardous and Other	

S. No	Conditions	Status of compliance
	Wastes (Management and Transboundary	
	Movement) Rules, 2016 and the Public Liability	
	Insurance Act, 1991 along with their amendments	
	and Rules and any other orders passed by the	
	Hon'ble Supreme Court of India/ High Courts and	
	any other Court of Law relating to the subject matter.	
xvii.	Any appeal against this EC shall lie with the National	Condition noted.
	Green Tribunal, if preferred within a period of 30	
	days as prescribed under Section 16 of the national	
	Green Tribunal Act, 2010.	

5.0 ENVIRONMENTAL MONITORING DETAILS

It is mandatory to submit six-monthly compliance report to MoEF Regional Office by the proponent. For the purpose of submitting six monthly compliance report, environmental monitoring was carried out at site by M/s. Hubert Enviro Care Systems Pvt.Ltd.

5.1 Ambient air quality monitoring

The ambient air quality parameters such as Particulate matter <10 μ (PM10), Particulate matter <2.5 μ (PM 2.5), Sulphur dioxide, Oxides of Nitrogen (NO_x) and Carbon monoxide were monitored. The test report of ambient air quality recorded and it is enclosed in **Annexure -3**.

5.2 Ambient Noise level monitoring

Noise level is being monitored and the test report of ambient noise recorded and it is enclosed in **Annexure -3**.

5.3 Effluent quality monitoring

Effluent quality is being monitored and sample collected from inlet and outlet of existing ETP. The effluent samples were collected and analyzed and it is enclosed in **Annexure -3**.

5.4 Stack Emission monitoring

The existing Boiler and DG stack emission quality parameters such as Particulate matter, Sulphur dioxide, Oxides of Nitrogen (NOx), Acid mist and Flue gas temperature were monitored. The test report of stack emission quality recorded and it is enclosed in **Annexure -3**.

5.5 Sewage quality

Sewage outlet quality was monitored and the results are enclosed as Annexure -3.

6.0 CONCLUSION

- 1. The environmental monitoring was carried out at site for the EC obtained vide F. No. SEIAA 51 IND 2021.
- 2. All the conditions stipulated in Environmental clearance is being implemented.

For M/s. OneSource Specialty Pharma Limited.

(Formerly Stells Biopharma Limited)



Page | 21

ANNEXURE

Annexure 1

ENVIRONMENTAL		Government of India Ministry of Environment, Forest and Climate Change (Issued by the State Environment Impact Assessment Authority(SEIAA), Karnataka)					
19	E .		:		imited, Obadenahalli Village, Doddaballapur		
				Mandal Bangalore Rural -5			
	/e,				earance (EC) to the proposed Project Activity Notification 2006-regarding		
	activ	Virtuous Environmental Single-Window Hub)	Sir/Madam	۱,			
	y Intera		SIA/KA/INI	ct of project submitte	ur application for Environmental Clearance (EC) ed to the SEIAA vide proposal number Aug 2021. The particulars of the environmental as below.		
	d no	N-	1. EC ld	lentification No.	EC22B058KA199611		
T	atic	gle.	2. File N		SEIAA 51 IND 2021		
S	ilit	Sin	-	ect Type	Expansion B2		
Ш	Fac	al S	4. Categ	ect/Activity including	5(f)-API		
PARIVESH	ponsive	ronmen		e of Project	Proposed Expansion of Integral Bulk Drug Biopharmaceutical facility to manufacture the Biologicals- Monoclonal Antibodies & Therapeutic Proteins		
0	ses	inu	7. Name	e of Company/Organizati			
	P	Ē		tion of Project	Karnataka		
	an	snor	9. TOR	Date	N/A		
	(Pro-Active and Responsive Facilitation by Interactive,	and Virtu	The project no 2 onwar		and conditions are appended herewith from page		
	(Pr		Date: 07/0	3/2022	(e-signed) Sri Vijay Mohan Raj V.,IFS Member Secretary SEIAA - (Karnataka)		
	PARAMESH S		number & number in				



State Level Environment Impact Assessment Authority-Karnataka

(Constituted by MoEF, Government of India, under section 3(3) of E(P) Act, 1986)

No. SEIAA 51 IND 2021

To,

M/s Stelis Biopharma Limited, Plot No-2D-1, Obadenahalli Village, Doddaballpura 3rdphase Industrial area, Doddaballapur Taluk, Bengaluru Rural District - 561203

Sir,

Sub: Expansion of Integral Bulk Drug Biopharmaccutical facility to manufacture the Biologicals- Monoclonal Antibodies & Therapeutic Proteins Project at Sy. No. 14/2,14/3,14/4,15/1, 15/2, 15/3, 15/4,15/5,16,17/1,17/2,17/3,17/4 & 17/5 of Plot No-2D-1, and Sy.No. 5, 15/4, 15/3 & 16 of Plot No. 2E-2 of Obadenahalli Village, Doddaballpura 3ⁿⁱphase Industrial area, Doddaballapur Taluk, Bengaluru Rural District, Karnataka by M/s Stelis Biopharma Limited, - issue of Environmental Clearance Reg.

1. This has reference to your online application dated 17th August 2021 bearing proposal No. SIA/KA/IND2/225232/2021addressed to SEIAA, Karnataka on the subject mentioned above. The proposal has been appraised as per procedure prescribed in the provisions under the EIA notification, 2006 on the basis of the mandatory documents enclosed with the application viz., the application in Form-1, Pre-feasibility report, and the additional clarification furnished in response to the observations of the SEAC, Karnataka.

2. It is a proposal seeking Environmental Clearance for Expansion of Integral Bulk Drug Biopharmaceutical facility to manufacture the Biologicals- Monoclonal Antibodies & Therapeutic Proteins Project at Sy. No. 14/2,14/3,14/4,15/1, 15/2, 15/3, 15/4,15/5,16,17/1,17/2,17/3,17/4 & 17/5 of Plot No-2D-1, and Sy. No. 5, 15/4, 15/3 & 16 of Plot No. 2E-2 of Obadenahalli Village, Doddaballpura 3rd phase Industrial area, Doddaballpur Taluk, Bengaluru Rural District, Karnataka by M/s Stelis Biopharma Limited. This is a project covered under SLNo.5(f) of the Schedule Under of EIA Notification 2006 and amendments made there on.

3. It is inter-alia noted that the M/s Stelis Biopharma Limited had obtained Environmental Clearance vide letter No. SEIAA 03 IND 2019 dated 22.08.2019 for Upgradation/ Modernization of existing formulation facility to Integral Bulk Drug Biopharmaceutical facility

Room No. 706, 7th Floor, 4th Gate, M.S. Building, Bangalore - 560 001 Phone : 080-22032497 Fax : 080-22254377 ECMdehtification Note: Biology 2002 Phone : 080-22254377 ECMdehtification Note: Biology 2002 Phone : 080-22254377 Phone : 080-2225477 Phone : 080-222577 Phone : 080-222577 Phone : 080-222577 Phone : 080-225777 Phone : 080-22577 Phone : 080-225777

to manufacture the Biologicals - Monoclonal Antibodies & Therapeutic Proteins project with the total capacity of production of the project was 1910 kg/annum of API and 153 lakh units/ month of formulations.

4. It is inter-alia noted that M/s Stelis Biopharma Limited have proposed Expansion of Integral Bulk Drug Biopharmaceutical facility to manufacture the Biologicals- Monoclonal Antibodies & Therapeutic Proteins Project. The total plot area is 47,757.33 Sq.m (11.8Acres) (Existing land area is 40,473 Sq.m - 10 Acres + Proposed area is 7,284.33Sq.m - 1.8 Acres). Industry developed greenbelt in an area of 15,776.96 Sqm.i.e.33.04% out of total area of the project site. The estimated project cost is Rs. 170.00Crores. The details of proposed products to be manufactured with capacities are given in ANNEXURE: -1

The total water requirement for the proposed project is 413 KLD (including recycled water – 186KLD), and It will be met from the KIADB water supply/in-house bore well/Private water tanker, the waste water generation will be 170 KLD (including domestic sewage – 20KLD). The domestic sewage shall be treated in existing STP of 20 KLD Capacity. The Industrial effluents will be treated in existing ETP of capacity of 170 KLD and followed by RO and MEE Capacity of 25 KLD. Details of untreated effluent characteristics are given in ANNEXURE – 2. Power requirement is 5750KVA and will be met from BESCOM.

It is proposed to install DG set of 2 No's X 2010 KVA with the existing 3 No's X 1010 KVA, the proposed DG set will be standby during the power failure. The industry unit shall havel No. X 5 TPH, 2 No's X 3 TPH (Existing) and 1 X 6 TPH capacity Boiler (Proposed). The details of hazardous waste is given in ANNEXURE -3.

5. The project proposal was considered by SEAC during the meeting held on 04.01.2022 as B2 category activity in accordance with the Notification S.O. 1223 (E) dated 27th March 2020, Notification S.O. 3636 (E) dated 15th October 2020 and Notification S.O. 2859 (E) dated 16th July 2021. Based on the information submitted by you, presentation made by you and your consultant, the State Level Expert Appraisal Committee (SEAC) apprised the proposal and has recommended for issue of Environmental Clearance.

6. The SEIAA Karnataka has considered the project in its meeting held on 5th February 2022 and after due consideration of the relevant documents submitted by you and additional clarifications furnished in response to its observations and the appraisal and recommendation of the SEAC, decided to accord Environmental Clearance in accordance with the provisions of Environmental Impact Assessment Notification-2006 and its subsequent amendments, subject to strict compliance of the following terms and conditions;

I. Statutory compliance

 The project proponent shall obtain forest clearance under the provisions of Forest (Conservation) Act, 1986, in case of the diversion of forest land for non-forest purpose involved in the project.

EC Identification No. - EC22B058KA199611 File No. - SEIAA 51 IND 2021 Date of Issue EC - 07/03/2022

Page 3 of 15

- The project proponent shall obtain clearance from the National Board for Wildlife, if applicable.
- III. The project proponent shall prepare a Site-Specific Conservation Plan & Wildlife Management Plan and approved by the Chief Wildlife Warden. The recommendations of the approved Site-Specific Conservation Plan / Wildlife Management Plan shall be implemented in consultation with the State Forest Department. The implementation report shall be furnished along with the six-monthly compliance report. (Incase of the presence of schedule-1 species in the study area)
- iv, The project proponent shall obtain Consent to Establish / Operate under the provisions of Air (Prevention & Control of Pollution) Act, 1981 and the Water (Prevention & Control of Pollution) Act, 1974 from the concerned State Pollution Control Board/ Committee.
- The project proponent shall obtain authorization under the Hazardous and other Waste Management Rules, 2016 as amended from time to time.
- vi. The Company shall strictly comply with the rules and gaidelines under Manufacture, Storage and Import of Hazardous Chemicals (MSIHC) Rules, 1989 as amended time to time. All transportation of Hazardous Chemicals shall be as per the Motor Vehicle Act (MVA), 1989.

II. Air quality monitoring and preservation

- 1 The project proponent shall install 24x7 continuous emission monitoring system at process stacks to monitor stack emission with respect to standards prescribed in Environment (Protection) Rules 1986 and connected to SPCB and CPCB online servers and calibrate these systems from time to time according to equipment supplier specification through labs recognised under Environment (Protection) Act, 1986 or NABL accredited laboratories.
- The project proponent shall monitor fugitive emissions in the plant premises at least once in every quarter through labs recognised under Environment (Protection) Act, 1986.
- in The project proponent shall install system to carryout Ambient Air Quality monitoring for common/criterion parameters relevant to the main pollutants released (e.g. PM10 and PM2.5 in reference to PM emission, and SO2 and NOx in reference to SO2 and NOx emissions) within and outside the plant area at least at four locations (one within and three outside the plant area at an angle of 120 each), covering upwind and downwind directions.
- iv. To control source and the fugitive emissions, suitable pollution control devices shall be installed to meet the prescribed norms and/or the NAAQS. Sulphur content should not exceed 0.5% in the coal for use in coal fired boilers to control particulate emissions within permissible limits (as applicable). The gaseous emissions shall be dispersed through stack of adequate height as per CPCB/SPCB guidelines.
- Storage of raw materials, coal etc shall be either stored in silos or in covered areas to prevent dust pollution and other fugitive emissions.
- National Emission Standards for Organic Chemicals Manufacturing Industry issued by the Ministry vide G.S.R. 608(E) dated 21st July, 2010 and amended from time to time shall be followed.
- vii. The National Ambient Air Quality Emission Standards issued by the Ministry vide G.S.R. No. 826(E) dated 16th November, 2009 shall be complied with

Page 4 of 15

EC Identification No. - EC22B058KA199611 File No. - SEIAA 51 IND 2021 Date of Issue EC - 07/03/2022

III. Water quality monitoring and preservation

- The project proponent shall provide online continuous monitoring of effluent, the unit shall install web camera with night vision capability and flow meters in the channel/drain carrying effluent within the premises (applicable in case of the projects achieving ZLD)
- As already committed by the project proponent, Zero Liquid Discharge shall be ensured and no waste/treated water shall be discharged outside the premises (applicable in case of the projects achieving the ZLD).
- iii. The effluent discharge shall conform to the standards prescribed under the Environment (Protection) Rules, 1986, or as specified by the State Pollution Control Board while granting Consent under the Air/Water Act, whichever is more stringent.
- Total fresh water requirement shall not exceed the proposed quantity or as specified by the Committee. Prior permission shall be obtained from the concerned regulatory authority/CGWA in this regard.
- Process effluent/any wastewater shall not be allowed to mix with storm water. The storm water from the premises shall be collected and discharged through a separate conveyance system.
- vi. The Company shall harvest rainwater from the roof tops of the buildings and storm water drains to recharge the ground water and utilize the same for different industrial operations within the plant.
- vii. The DG sets shall be equipped with suitable pollution control devices and the adequate stack height so that the emissions are in conformity with the extant regulations and the guidelines in this regard.

IV. Noise monitoring and prevention

- 1. Acoustic enclosure shall be provided to DG set for controlling the noise pollution.
- ii. 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.
- tii. The ambient noise levels should conform to the standards prescribed under E(P)A Rules, 1986 viz. 75 dB(A) during day time and 70 dB(A) during night time.

V. Energy Conservation measures

i. The energy sources for lighting purposes shall preferably be LED based.

VI. Waste management

- E Hazardous chemicals shall be stored in tanks, tank farms, drums, carboys etc. Flame arresters shall be provided on tank farm and the solvent transfer through pumps.
- Process organic residue and spent carbon, if any, shall be sent to cement industries. ETP sludge, process inorganic & evaporation salt shall be disposed of to the TSDF.
- The company shall undertake waste minimization measures as below: a. Metering and control of quantities of active ingredients to minimize waste.
 - b. Reuse of by-products from the process as raw materials or as raw material
 - substitutes in other processes.

Page 5 of 15

EC Identification No. - EC22B058KA199611 File No. - SEIAA 51 IND 2021 Date of Issue EC - 07/03/2022

- c. Use of automated filling to minimize spillage.
- d. Use of Close Feed system into batch reactors.
- e. Venting equipment through vapour recovery system.
- f. Use of high pressure hoses for equipment clearing to reduce wastewater generation

VII. Green Belt

 The green belt of 5-10 m width shall be developed in more than 33% of the total project area, mainly along the plant periphery, in downward wind direction, and along road sides etc. Selection of plant species shall be as per the CPCB guidelines in consultation with the State Forest Department.

VIII. Safety, Public hearing and Human health issues

- Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented
- The unit shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling. Firefighting system shall be as per the norms.
- The PP shall provide Personal Protection Equipment (PPE) as per the norms of Factory Act.
- iv. Training shall be imparted to all employees on safety and health aspects of chemicals handling. Pre-employment and routine periodical medical examinations for all employees shall be undertaken on regular basis. Training to all employees on handling of chemicals shall be imparted.
- v. Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, creche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.
- vi. Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.
- vii. There shall be adequate space inside the plant premises earmarked for parking of vehicles for raw materials and finished products, and no parking to be allowed outside on public places

IX. Corporate Environment Responsibility

- The Project Proponent shall comply with provision contained in OM vide F.No. 22-65/2017-IA.III Dated 20th October 2020, of the Ministry of Environment, Forest and Climate Change as applicable, regarding Corporate Environment Responsibility and shall execute the action plan of providing drinking water supply to nearby villages. Infrastructure development to local Government hospitals, School infrastructure development and Lake development, etc., as submitted vide letter dated 26/11/2021.
- ii. The company shall have a well laid down environmental policy duly approve by the Board of Directors. The environmental policy should prescribe for standard operating procedures to have proper checks and balances and to bring into focus any infringements/deviation/violation of the environmental / forest /wildlife norms/ conditions. The company shall have defined system of reporting infringements/

EC Identification No. - EC22B058KA199611 File No. - SEIAA 51 IND 2021 Date of Issue EC 07/03/2022

Page 6 of 15

deviation / violation of the environmental / forest / wildlife norms / conditions and / or shareholder's / stake holders. The copy of the board resolution in this regard shall be submitted to the MoEF & CC as a part of six-monthly report.

- iii. A separate Environmental Cell both at the project and company head quarter level, with qualified personnel shall be set up under the control of senior Executive, who will directly to the head of the organization.
- iv. Action plan for implementing EMP and environmental conditions along with responsibility matrix of the company shall be prepared and shall be duly approved by competent authority. The year wise funds earmarked for environmental protection measures shall be kept in separate account and not to be diverted for any other purpose. Year wise progress of implementation of action plan shall be reported to the Ministry/Regional Office along with the Six Monthly Compliance Report.
- Self-environmental audit shall be conducted annually. Every three years third party environmental audit shall be carried out.

X. Miscellaneous

- Effort shall be made to replace Hexane, Toluene and Bromine by alternatives as per the SEAC condition.
- ii. The project proponent shall make public the environmental clearance granted for their project along with the environmental conditions and safeguards at their cost by prominently advertising it at least in two local newspapers of the District or State, of which one shall be in the vernacular language within seven days and in addition this shall also be displayed in the project proponent's website permanently.
- iii. The copies of the environmental clearance shall be submitted by the project proponents to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date of receipt.
- The project proponent shall upload the status of compliance of the stipulated environment clearance conditions, including results of monitored data on their website and update the same on half-yearly basis.
- v. The project proponent shall monitor the criteria pollutants level namely; PM10, SO2, NOx (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the projects and display the same at a convenient location for disclosure to the public and put on the website of the company.
- vi. The project proponent shall submit six-monthly reports on the status of the compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal.
- vii. "The HYCRs with its contents of a covering letter, compliance reports, and environmental monitoring data has to be in PDF format merged into a single document. The email should clearly mention the name of project, EC No & date, period of submission and to be sent to the Regional Office of MOEF&CC by email only at email ID rosz.bng-mefcc@gov.in Hard copy of HYCRs shall not be acceptable".
- viii. The project proponent shall submit the environmental statement for each financial year in Form-V to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently and put on the website of the company.
- ix. The project proponent 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,

EC Identification No. - EC22B058KA199611 File No. - SEIAA 51 IND 2021 Date of Issue EC - 07/03/2022 Page 7 of 15

commencing the land development work and start of production operation by the project.

- x. The project authorities must strictly adhere to the stipulations made by the State Pollution Control Board and the State Government.
- xi. The project proponent shall abide by all the commitments and recommendations made in the EIA/EMP report, commitment made during Public Hearing and also that during their presentation to the Expert Appraisal Committee.
- No further expansion or modifications in the plant shall be carried out without prior approval of this Authority or the Ministry of Environment, Forests and Climate Change (MoEF&CC).
- xiii. Concealing factual data or submission of false/fabricated data may result in revocation of this environmental clearance and attract action under the provisions of Environment (Protection) Act, 1986.
- xiv. The SEIAA may revoke or suspend the clearance, if implementation of any of the above conditions is not satisfactory.
- xv. The SEIAA reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.
- xvi. The Regional Office of MoEF&CC shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer (s) of the Regional Office by furnishing the requisite data / information/monitoring reports.
- xvii. The above conditions shall be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 along with their amendments and Rules and any other orders passed by the Hon'ble Supreme Court of India / High Courts and any other Court of Law relating to the subject matter.
- xviii. Any appeal against this EC shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.

Yours faithfully, Mohan Raj V) ther Secretary. Karnataka

Copy to:

- The Secretary, Ministry of Environment, Forests and Climate Change, Indira Paryavaran Bhavan, Jor Bagh Road, Aliganj, New Delhi- 110 003.
- 2) The Member Secretary, Karnataka State Pollution Control Board, Bangalore.
- The APCCF, Regional Office, Ministry of Environment & Forests (SZ), Kendriya Sadan, IV Floor, E & F wings, 17th Main Road, Koramangala II Block, Bangalore – 560 034.
- 4) Guard File

30

Annexure 2

SIDFLIG KARNATAKA

Karnataka State Pollution Control Board

Parisara Bhavana, No.49, Church Street, Bengaluru-560001

Tele : 080-25589112/3, Fax:0 25581383

dis als als

Fax:080-25586321

Email id: ho@kspcb.gov.in

Consent For Operation(CFO-Air,Water)

As per the provisions of

The Water (Prevention & Control of Pollution) Act, 1974

&

The Air (Prevention & Control of Pollution) Act, 1981

То

Stelis Biopharma Limited, Obadenahalli, DBpura 3rd phase indl area, DB pura taluk,

for the Facility located at,

Stelis Biopharma Limited,2-D1 ,Obadenahalli, DBpura 3rd phase indl area, DB pura taluk,

Bangalore Rural

Consent Order No	PCBID	INW ID	Industry Colour/Scale	Date of Issue
AW-335536	26356	168323	RED/LARGE	16/01/2023

This Consent is granted for the Products/ Activity/Service name indicated in the annexure along with the terms & conditions attached to this order

Validity through: 01/07/2022 to 30/06/2027

(This document contains 10

pages including annexure & excluding additional conditions)

Со	nbined Consent Ord	der No.	AW-335536	5	PCB ID:	26356	Date:	16/01/2023	
Combined consent for discharge of effluents under the Water (Prevention and Control of Pollution) Act , 1974 and emission under the Air (Prevention and Control of Pollution)Act , 1981									
Ref	: 1. Application f	filed by t	he applicant/	organization o	n 12/09/2022				
	2.Inspection of t RO,	the Indus	try/organizat	ion/by	or	n 12/09/202	22		
	3.Proceedings o	f the ECN	/ dated 09/12	2/2022 ,hel	d on 30/11/2022				
here the & to bel	Consent is hereby granted to the Occupier under Section 25(4) of the Water (Prevention & Control of Pollution) Act, 1974 (herein referred to as the Water Act) & Section 21 of Air (Prevention & Control of Pollution) Act, 1981, (herein referred to as the Air Act) and the Rules and Orders made there under and authorized the Occupier to operate /carryout industry/activity & to make discharge of the effluents & emissions confirming to the stipulated standards from the premises mentioned below and subject to the terms and conditions as detailed in the Schedule Annexed to this order.								
	ation:								
Nan	ne of the Industry:	Stelis B	iopharma Lin	nited					
Add	ress:	2-D1, C)badenahalli,	DBpura 3rd pł	nase indl area, DB pur	a taluk,			
Indu	ıstrial Area:	Doddal	Doddaballapur I.A,		Obadenahalli,				
Talu	k:	Dod Ballapur,			District: Bangalore Rural				
CON									
a) Discharge of effluents under the Water Act:									
Sr	Water Code		WC(KLD) WWG(KLD)		Remark				
1	1 Boiler Feed		105.000	10.500	Refer Additional conditions in Annexure-1 attached with this CFO				
2	Cooling Water		20.000	13.000	Refer Additional condition in Annexure-1 attached v this CFO				
3	Domestic Purpose		17.000	15.000	Refer Additional conditional c				
H									

 4
 Manufacturing Processes
 125.000
 115.000
 Refer Additional conditions in Annexure-1 attached with this CFO

 5
 Others
 164.000
 19.000
 Refer Additional conditions in Annexure-1 attached with this CFO

b) Discharge of Air emissions under the Air Act from the following stacks etc.

SI. No. Description of chimney/outlet Limits specified refer schedule

The details of Sources, control equipments and its specification, type of fuel, constituents to be controlled in emissions etc. are detailed in Annexure-II.

The consent for operation is granted considering the following activities/Products;

Sr		Product Name		A	pplied Qty	Unit	
1	abatacept				2.0000	Kilograms/Annur	n
2	abciximab				2.0000	Kilograms/Annur	n
3	adalimumab				50.0000	Kilograms/Annur	n
4	aflibercept				50.0000	Kilograms/Annur	n
5	agalsidase beta				2.0000	Kilograms/Annur	n
6	albiglutide				5.0000	Kilograms/Annur	n
age-2	e_outwardno57127 PCB ID-26356 16/01/2023		INW ID-16	CHIEF/SENIOR ENVIRON		RONMENTAL OFFICER P	rinted from X

8	aldesleukin alemtuzumab	2.0000	Kılograms/Annu Kilograms/Annu
9	alglucosidase alfa	2.0000	Kilograms/Annu
10	alirocumab	2.0000	Kilograms/Annu
10	alteplase, cathfloactivase	2.0000	Kilograms/Annu Kilograms/Annu
12	anakinra	2.0000	Kilograms/Annu
12	asfotase alfa	2.0000	
			Kilograms/Annu
14	asparaginase	2.0000	Kilograms/Annu
15	atezolizumab	2.0000	Kilograms/Annu
16	avelumab	2.0000	Kilograms/Annu
17	basiliximab	2.0000	Kilograms/Annu
18	becaplermin	2.0000	Kilograms/Annu
19	belatacept	2.0000	Kilograms/Annu
20	belimumab	2.0000	Kilograms/Annu
21	benralizumab	2.0000	Kilograms/Annu
22	bevacizumab	100.0000	Kilograms/Annu
23	bezlotoxumab	2.0000	Kilograms/Annu
24	blinatumomab	2.0000	Kilograms/Annu
25	brentuximab vedotin	2.0000	Kilograms/Annu
26	brodalumab	2.0000	Kilograms/Annu
27	canakinumab	2.0000	Kilograms/Annu
28	cartridges	3600000.0000	Numb
29	cerliponase alfa	2.0000	Kilograms/Annu
30	certolizumab pegol	2.0000	Kilograms/Annu
31	cetuximab	2.0000	Kilograms/Annu
32	collagenase	20.0000	Kilograms/Annu
33	daclizumab	2.0000	Kilograms/Annu
34	daratumumab	2.0000	Kilograms/Annu
35	darbepoetin alfa	2.0000	Kilograms/Annu
36	denosumab	20.0000	Kilograms/Annu
37	dinutuximab	2.0000	Kilograms/Annu
38	dornase alfa	2.0000	Kilograms/Annu
39	dulaglutide	10.0000	Kilograms/Annu
40	dulaglutide.	2.0000	Kilograms/Annu
40	dupilumab	2.0000	Kilograms/Annu
42	durvalumab	2.0000	Kilograms/Annu
42	ecallantide	2.0000	
			Kilograms/Annu
44	eculizumab	10.0000	Kilograms/Annu
45	elosulfase alfa	2.0000	Kilograms/Annu
46	elotuzumab	2.0000	Kilograms/Annu
47	emicizumab	2.0000	Kilograms/Annu
48	epoetin alfa	2.0000	Kilograms/Annu
49	etanercept	10.0000	Kilograms/Annu
50	evolocumab	2.0000	Kilograms/Annu
51	exenatide	5.0000	Kilograms/Annu
52	filgrastim	50.0000	Kilograms/Annu
53	follitropin	2.0000	Kilograms/Annu
54	galsulfase	2.0000	Kilograms/Annu
55	gemtuzumab ozogamicin	2.0000	Kilograms/Annu
56	glucarpidase	2.0000	Kilograms/Annu
57	golimumab	2.0000	Kilograms/Annu
58	guselkumab	2.0000	Kilograms/Annu
59	hyaluronic acid	50.0000	Kilograms/Annu
60	ibritumomab tiuxetan	2.0000	Kilograms/Annu
61	idarucizumab	2.0000	Kilograms/Annu
62	idursulfase	2.0000	Kilograms/Annu
63	infliximab	10.0000	Kilograms/Annu
64	inotuzumab ozogamicin	4.0000	Kilograms/Annu
65	insulin aspart	200.0000	Kilograms/Annu
66	insulin deglutec	50.0000	Kilograms/Annu
67	insulin degratee	50.0000	Kilograms/Annu
68	insulin glargine	350.0000	Kilograms/Annu
69	insulin glulisine	50.0000	Kilograms/Annu
70	insulin lispro	250.0000	Kilograms/Annu
70	interferon alfa-2b	10.0000	Kilograms/Annu
72	interferon alfa-120	5.0000	Kilograms/Annu Kilograms/Annu
	interferon beta-1a		
73		10.0000	Kilograms/Annu
74	interferon beta-1b	5.0000	Kilograms/Annu
75	interferon gamma-1b	5.0000	Kilograms/Annu
76	ipilimumab	2.0000	Kilograms/Annu
77	itolizumab	2.0000	Kilograms/Annu
78	ixekizumab	2.0000	Kilograms/Annu
79	laronidase	2.0000	Kilograms/Annu
80	liraglutide	5.0000	Kilograms/Annu

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	(This document contains to pages men	uding annexule & excluding a	,
81	lixisenatide	5.0000	
82	mepolizumab	2.0000	Kilograms/Annum
83	methoxy polyethylene glycol-	2.0000	Kilograms/Annum
84	metreleptin	2.0000	Kilograms/Annum
85	natalizumab	2.0000	Kilograms/Annum
86	necitumumab	2.0000	Kilograms/Annum
87	nimotuzumab	2.0000	Kilograms/Annum
88	nivolumab	2.0000	Kilograms/Annum
89	obiltoxaximab	2.0000	Kilograms/Annum
90	obinutuzumab	2.0000	Kilograms/Annum
91	ocrelizumab	2.0000	Kilograms/Annum
92	ocriplasmin	2.0000	Kilograms/Annum
93	ofatumumab	2.0000	Kilograms/Annum
94	olaratumab	10.0000	Kilograms/Annum
95	omalizumab	10.0000	Kilograms/Annum
96	oprelvekin	2.0000	Kilograms/Annum
97	palifermin	2.0000	Kilograms/Annum
98	palivizumab	10.0000	Kilograms/Annum
99	panitumumab	10.0000	Kilograms/Annum
100	parathyroid hormone	4.0000	Kilograms/Annum
101	pegaspargase	2.0000	Kilograms/Annum
102	pegfilgrastim	10.0000	Kilograms/Annum
103	peginterferon alfa-2a	10.0000	Kilograms/Annum
104	peginterferon alfa-2b	10.0000	Kilograms/Annum
105	peginterferon beta-1a	10.0000	Kilograms/Annum
106	pegloticase	2.0000	Kilograms/Annum
107	pembrolizumab	2.0000	Kilograms/Annum
108	pertuzumab	2.0000	Kilograms/Annum
109	pramlintide	10.0000	Kilograms/Annum
110	prefilled syringes	2700000.0000	Number
111	ramucirumab	5.0000	Kilograms/Annum
112	ranibizumab	10.0000	Kilograms/Annum
113	rasburicase	2.0000	Kilograms/Annum
114	raxibacumab	5.0000	Kilograms/Annum
115	reslizumab	2.0000	Kilograms/Annum
116	reteplase	2.0000	Kilograms/Annum
117	rh-insulin	100.0000	Kilograms/Annum
118	rilonacept	2.0000	Kilograms/Annum
119	rituximab	10.0000	Kilograms/Annum
120	romiplostim	2.0000	Kilograms/Annum
121	sargramostim	2.0000	Kilograms/Annum
122	sarilumab	5.0000	Kilograms/Annum
123	secukinumab	2.0000	Kilograms/Annum
124	semaglutide	2.0000	Kilograms/Annum
125	siltuximab	2.0000	Kilograms/Annum
126	somatropin	2.0000	Kilograms/Annum
127	somatropin.	2.0000	Kilograms/Annum
128	streptokinase	50.0000	
129	tbo-filgrastim	10.0000	
130	tenecteplase	2.0000	
131	teriparatide	10.0000	
132	tocilizumab	10.0000	Kilograms/Annum
133	trastuzumab	20.0000	
134	trastuzumab emtansine	10.0000	
135	ustekinumab	2.0000	
136	vedolizumab	2.0000	Kilograms/Annum
137	vestronidase alfa	2.0000	
138	vials & lyophilized vials	900000.0000	
139	ziv-aflibercept	10.0000	Kilograms/Annum

Validity through :

01/07/2022 **to**

Τo,

Stelis Biopharma Limited

16/01/2023

2D1, Obadenahalli, Doddaballapura 3rd Phase indl area

30/06/2027

COPY TO:

The Environmental Officer, KSPCB, Regional Office Doddaballapura for information and necessary action.

- 2. Master Register.
- 3. Case file.

Consent Fee paid : Rs. 7000000

<u>SCHEDULE</u>

TERMS AND CONDITIONS

A. TREATMENT AND DISPOSAL OF EFFLUENTS UNDER THE WATER ACT.

- 1. The discharge from the premises of the occupier shall pass through the terminal manhole/manholes where from the Board shall be free to collect samples in accordance with the provisions of the Act/Rules made there under.
- 2(a). The sewage/domestic effluent shall be treated in septic tank and with soak pit. No overflow from the soak pit is allowed. The septic tank and soak pit shall be as per IS 2470 Part-I & Part-II.
- 2(b). The treated sewage effluent discharged shall conform to the standards specified in Annexure-I.
- 3(a). The trade effluent generated in the industry shall be treated in the ETP and treated effluent shall confirm to the standards stipulated by the Board in Annexure-I

3(b). The trade effluent shall be handed over to CETP and maintain logbook of effluent generated & sent every day.

- 4. The applicant shall install flow measuring/recording devices to record the discharge quantity and maintain the record.
- 5. The applicant shall not change or alter either the quality or the quantity or the place of discharge or temperature or the point of discharge without the previous consent/ permission of the Board.
- 6. The applicant shall not allow the discharge from the other premises to mix with the discharge from his premises. Storm water shall not be allowed to mix with the effluents on the upstream of the terminal manhole where the flow measuring devices are installed.
- 7. The daily quantity of domestic effluent and trade effluent from the industry shall not exceed the limits as indicated in this consent order:

8. The applicant shall discharge the effluents only to the place mentioned in the Consent order and discharge of treated/untreated outside the premises is not permitted.

B. EMISSIONS:

1. The discharge of emissions from the premises of the applicant shall pass through the air pollution control equipment and discharged through stacks/chimneys mentioned in **Annexure-II** where from the Board shall be free to collect the samples at any time in accordance with the provisions of the Act and Rules made there under. The tolerance limits of the constituents forming the emissions in each of the stacks shall not exceed the limits laid down in Annexure-II.

- 2. The applicant shall provide port holes for sampling of emission, access platforms for carrying out stack sampling, electrical points and all other necessary arrangements including ladder as indicated in Annexure-II.
- 3. The applicant shall upgrade/modify/replace the control equipment with prior permission of the Board.

C.MONITORING & REPORTING:

1. The applicant shall get the samples of effluents & emissions collected and get them analyzed once a month/either by in house monitoring laboratory or through EP approved laboratories for the parameters as Indicated in Annexure I & II.

2. The applicant shall maintain log books to reflect the working condition of pollution control systems and also self monitoring results and keep it open for inspection.

D. SOLID WASTE (OTHER THAN HAZARDOUS WASTE) DISPOSAL:

- 1. The applicant shall segregate solid waste from Hazardous Waste, Municipal Solid Waste and store it properly till treatment/disposal without causing pollution to the surrounding Environment.
- 2. The solid waste generated shall be handled & disposed by scientific method without causing eye sore to the general public and to the surrounding environment.

E. NOISE POLLUTION CONTROL:

The applicant shall ensure that the ambient noise levels within its premises during construction and during operational period shall not exceed w.r.t Area/Zone as per Noise Pollution (Regulation and Control) Rules, 2000 as mentioned below:-

a) In Industrial Area 75 dB(A) Leq during day time and 70 dB(A) Leq during night time.

b) In Commercial Area 65 dB(A) Leq during day time and 55 dB(A) Leq during night time.

c) In Residential Area 55 dB(A) Leq during day time and 45 dB(A) Leq during night time.

d) In Silence Zone 50 dB(A) Leq during day time and 40 dB(A) Leq during night time.

Note: - * Day time shall mean 6 am to 10 pm and Night time shall mean 10 pm to 6 am.

* dB(A) Leq denotes the time weighted average of the level of sound in decibels on scale A which is relatable to human hearing.

- * A "decibel" is a unit in which noise is measured.
- * "A", in dB(A) Leq, denotes the frequency weighting in the measurement of noise and corresponds to frequency response characteristics of the human ear.
- * Leq: It is an energy mean of the noise level over a specified period.

F. HAZARDOUS AND OTHER WASTES (MANAGEMENT & TRANSBOUDARY MOVEMENT)Rules 2016:

The applicant shall comply with the provisions of the Hazardous and other Wastes (Management & Transboundry Movement) Rules 2016.

G. GENERAL CONDITIONS:

- 1. The applicant shall not allow the discharge from the other premises to mix with the discharge from his premises.
- 2. The applicant shall promptly comply with all orders and instructions issued by the Board from time to time or any other officers of the Board duly authorized in this behalf.
- 3. The applicant shall set-up Environmental Cell comprising of qualified and competent personnel for complying with the conditions specified.
- 4. The Board reserves the right to review, impose additional conditions, revoke, change or alter terms and conditions of this consent.
- 5. The applicant shall forthwith keep the Board informed of any accidental discharge of emissions/effluents into the atmosphere in excess of the standards laid down by the Board. The applicant shall also take corrective steps to mitigate the impact.
- 6. The applicant shall provide alternate power supply sufficient to operate all Pollution control equipments.

- 7. The entire premises shall always be kept clean. The effluent holding area, inspection chambers, outlets, flow points should made easily approachable.
- 8. The applicant shall display the consent granted in a prominent place for perusal of the inspecting officers of the Board.
- 9. The applicant his heirs, legal representatives or assignee shall have no claims what so ever to the continuation or renewal of this consent after expiry of the validity of consent.
- 10. The applicant shall make an application for consent for subsequent period at least 90 days before expiry of this consent.
- 11. The applicant shall develop and maintain adequate green belt all around the periphery.
- 12. The applicant shall provide rain water harvesting system and shall provide proper storm water management system.
- 13. This consent is issued without prejudice to any Court Cases pending in any Hon'ble Court
- 14. The applicant shall furnish the Environmental statement for every financial year ending with 31st March in Form-V as per Environment (Protection) Rules, 1986. The statement shall be furnished before the end of September.
- 15. The applicant shall display flow diagram of the pollution control system near the pollution contol system/s

NOTE:

The Conditions A(2a & 3b) mentioned in the schedule are not applicable.

Additional Conditions:

1. The occupier shall comply with all the Additional Conditions and Standards stipulated in Annexures- 1, A & B attached with this consent order.

2. This consent order contains 22 pages including Additional Conditions and Annexures.

3. The products with quantities, water consumption, wastewater generation, mode of disposal with standards, air pollution sources with control

measures mentioned in Additional Conditions attached with this order shall be considered and to be complied by the industry.

4. The industry shall submit copy of the EC amendment issued by SEIAA on change of name of the industry.

(This document contains 10

pages including annexure & excluding additional conditions)

hi LN	Chimne y attached to	KVA	Minimum chimney height to be provided above ground level (in Mts)	Constituents to be controlled in the emission	Tolerance limits mg/NM3	Fuel	Control	Date of which air pollution control equipments shall be provided to achieve the stipulated tolerance limits and chimney heights conforming to stipulated heights.
1	Boiler		0	PM,SO2,NOx,C O, NMHC	0,0,0,0,0	F.O	N.A	At all times
2	D.G. Sets		0	PM,SO2,NOx,C O, NMHC	0,0,0,0,0	DIE	N.A	At all times
3	Any Other	DS Block fermenta tion roo	9	PM,SO2,NOx,C O, NMHC	-,-,-,35	Acid Mist	PRT,SCR	At all times
4	D.G. Sets	1010 KVA DG Set	30	PM,SO2,NOx,C O, NMHC	75,-,710,150,1 00	DIE	AEC,PRT	At all times
5	Any Other	PE-DS Block fermenta tion	9	PM,SO2,NOx,C O, NMHC	-,-,-,35	Acid Mist	PRT,SCR	At all times
6	D.G. Sets		0	PM,SO2,NOx,C O, NMHC	0,0,0,0,0	DIE	AEC	At all times
7	D.G. Sets	1010 KVA DG Set	30	PM,SO2,NOx,C O, NMHC	75,0,710,150,1 00	DIE	AEC,PRT	At all times
8	Boiler	Boiler of 3 TPH	30	PM,SO2,NOx,C O, NMHC	-,600,300,-,-	F.O	PRT	At all times
9	Boiler	Boiler of 3TPH	30	PM,SO2,NOx,C O, NMHC	-,600,300,-,-	F.O	PRT	At all times
10	Any Other	Process ems-QC lab vents	9	PM,SO2,NOx,C O, NMHC	-,-,-,35	Acid Mist	PRT,SCR	At all times
11	Boiler	Boiler of 5TPH	30	PM,SO2,NOx,C O, NMHC	-,600,300,-,-	F.O	PRT	At all times
12	D.G. Sets	1010 KVA DG Set	30	PM,SO2,NOx,C O, NMHC	75,0,710,150,1 00	DIE	AEC,PRT	At all times
13	Any Other	QC instrume ntation Secti	9	PM,SO2,NOx,C O, NMHC	-,-,-,35	Acid Mist	PRT,SCR	At all times
Note: N.A N.A PRT,S e-9	: Not SCR : Port	Applicable Applicable	PCB ID-		W ID-168323	'HIEF/SENIOR F	I	OFFICER Printed fro

AEC,PRT : Accoustic Enclosures AEC : Accoustic Enclosures

PRT : Port Hole

Note:

- 1. The Noise levels within the premises shall not exceed 75 dB (A) leq during day time and 70 dB(A) leq during night time respectively.
- 2. The DG set shall be provided with acoustic measures as per SI.No.94 in Schedule-I of Environment (Protection)Rules.
- 3. There shall be no smell or odour nuisance from the industry.

LOCATION OF SAMPLING PORTHOLES, PLATFORMS, ELECTRICAL OUTLET.

Location of Portholes and approach platform: 1.

Portholes shall be provided for all chimneys, stacks and other sources of emission. These shall serve as the sampling points. The sampling point should be located at a distance equal to atleast eight times the stack or duct diameters downstream and two diameters upstream from source of low disturbance such as a Bend, Expansion, Construction Valve, Fitting or Visible Flame for rectangular stacks, the equivalent diameter can be calculated from the following equation.

2 (Length x Width) Equivalent Diameter = --

(Length + Width)

- 2. The diameter of the sampling port should not be less than 100 mm dia". Arrangements should be made so that the porthole is closed firmly during the non sampling period
- 3. An easily accessible platform to accommodate 3 to 4 persons to conveniently monitor the stack emission from the portholes shall be provided. Arrangements for an Electric Outlet Point of 230 V 15 A with suitable switch control and 3 Pin Point shall be provided at the Porthole location.
- 4. The ladder shall be provided with adequate safety features so as to approach the monitoring location with ease.

For and on behalf of the Karnataka State Pollution Control Board

Signature Not Verified Digitally signed by Date: 2023.01.16 11:10:39 +05:30

A-21, III Phase, Thiru Vi Ka Industrial Estate, Guindy, Chennai - 600 032. Ph: 42985555 / 43635555 Fax : 42985500 E-mail : labsales@hecs.in



Laboratory Services Division

(Chemical & Biological Testing) **FSSAI** Notified Laboratory ISO 9001, 14001 & 45001 Certified.

	TEST REPORT	ULR Report No.	Page : 1 of 1 : TC1231024000015853F : HECS/AP/1/050424
Name of the Client	: M/s. OneSource Specialty Pharma Limited.,	Sample ID No	: 050424001
Address of the Client	: Plot Number 2-D1, Doddaballapur, 3rd Phase, Obadenahalli, Doddaballapur-561 203	Sampling Date	: 04/04/2024
Group	: Atmospheric Pollution	Received Date	: 05/04/2024
Sample Name	: Ambient Air(All)	Commenced Dat	e: 05/04/2024
Sample Mark	: NA	Completed On	: 10/04/2024
Sample Reference	: NA	Report Date	: 10/04/2024
Sample Drawn By	: M/s.Hubert Enviro care Systems (P) Ltd.	Sample quantity	Y'NA
Sample Location	: Near Main Gate		
Environmental Condition	: Temperature (°C) : 32.0 Humidity (%) : 56.0		
Sampling Method & Plan	: IS 5182 Part 5 & Part 14		

S.No.	Test Parameters	Units	Results	Test Method	NAAQ Stan	dards : 2009
Discip	line : Chemical					
1	Lead	µg/m3	BLQ (LOQ: 0.002)	HECS-G/INS/SOP/ 041 Issue No.:01 Issue Date:01.03.2021	1 (24 hours)	0.5 (Annual)
2	Arsenic	ng/m3	BLQ (LOQ: 2.0)	HECS-G/INS/SOP/ 041 Issue No.:01 Issue Date:01.03.2021	6 (Annual)	6 (Annual)
3	Nickel	ng/m3	BLQ (LOQ: 2.0)	HECS-G/INS/SOP/ 041 Issue No.:01 Issue Date:01.03.2021	20 (Annual)	20 (Annual)
4	Benzene-AAQ	µg/m3	BLQ (LOQ: 0.1)	IS 5182 Part 11: 2006	5 (Annual)	5 (Annual)
5	Benzo (a) pyrene-AAQ	ng/m ³	BLQ (LOQ: 0.1)	IS: 5182 Part 12: 2004	1 (Annual)	1 (Annual)
6	Ammonia as NH3	μg/m³	7.81	IS 5182 (Part 25) 2018	400 (24 hours)	100 (Annual)
7	Carbon Monoxide (CO)	mg/ m³	BLQ(LOQ 0.05)	IS 5182 (Part 10) Clause 4 1999	4 (1 hours)	2 (8 hours)
8	Nitrogen dioxides as NO2	µg/m³	23.15	IS 5182 (Part 6) 2006	80 (24 hours)	40 (Annual)
9	Ozone as O3	µg/m³	11.38	IS 5182 (Part 9) 1974	180 (1 hours)	100 (8 hours)
10	Particulate matter (Size less than 10 µm)	μg/m³	56.49	IS 5182 (Part 23) 2006	100 (24 hours)	60 (Annual)
11	Particulate matter (Size less than $2.5 \ \mu m$)	μg/m³	24.81	IS 5182 (Part 24) 2019	60 (24 hours)	40 (Annual)
12	Sulphur dioxide as SO2	µg/m³	12.31	IS 5182 (Part 2) 2001	80 (24 hours)	50 (Annual)
13	Total Suspended Particular Matter	µg/m³	71.30	IS 5182 (Part 4) 1999	NA	NA

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, µg/m3- Micrograms per cubic meter, mg/m3-Milligrams per cubic meter, ng/m3-Nanograms per cubic meter.

Remarks: The Tested Parameters as above are within the Limits of NAAQ Standards 2009. ***End of Report***



M.Sivaprakasam Lab Manager **Authorized Signatory**

A-21, III Phase, Thiru Vi Ka Industrial Estate, Guindy, Chennai - 600 032. Ph: 42985555 / 43635555 Fax : 42985500 E-mail : labsales@hecs.in



Laboratory Services Division

(Chemical & Biological Testing) FSSAI Notified Laboratory ISO 9001, 14001 & 45001 Certified.

				<u>TEST RE</u>	PORT	ULR	Pag : TC1231024	e : 1 of 1 000015854F
	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1					Report No.	HECS/AP/	2/050424
Nan	ne of the Client	* M/s. On	eSource Sp	ecialty Pharma L	: 050424002			
Grouj Samp Samp Samp Samp Samj Envir	ress of the Client p le Name le Mark le Reference le Drawn By ple Location onmental Condition ling Method & Plan	3rd Phase : Atmosp : Ambien : NA : NA : M/s.Hul : Near DF : Temper	e, Obadenał heric Pollut t Air(All) bert Enviro	care Systems (P) 32.0 Humic	r.	Sampling Date Received Date Commenced Da Completed On Report Date Sample quanti	: 04/04/2024 : 05/04/2024 ate: 05/04/2024 : 10/04/2024 : 10/04/2024 ty: NA	
S.Ne	o. Test Para	meters	Units	Results	Test Mo	ethod	NAAQ Stan	dards : 2009
Disc	ipline : Chemical			1				
1	Lead		µg/m3	BLQ (LOQ: 0.002)	HECS-G/INS/S No.:01 Issue Da		1 (24 hours)	0.5 (Annual
2	Arsenic		ng/m3	BLQ (LOQ: 2.0)	HECS-G/INS/S No.:01 Issue Da	25-170 COUNTRY OF COUNTRY OF COUNTRY	6 (Annual)	6 (Annual)
3	Nickel		ng/m3	BLQ (LOQ: 2.0)	HECS-G/INS/S No.:01 Issue Da		20 (Annual)	20 (Annual
4	Benzene-AAQ		µg/m3	BLQ (LOQ: 0.1)	IS 5182 Part	11:2006	5 (Annual)	5 (Annual)
5	Renzo (a) pyrene A	10	nalma	PLO (LOO: 0.1)	IC . 5102 D.	+ 12, 2004	1 (A	1/4 0

Benzo (a) pyrene-AAQ ng/m3 BLQ (LOQ: 0.1) IS: 5182 Part 12: 2004 1 (Annual) I (Annual) 6 Ammonia as NH3 400 (24 hours) µg/m³ 5.20 IS 5182 (Part 25) 2018 100 (Annual) 7 Carbon Monoxide (CO) BLQ(LOQ 0.05) mg/m3 IS 5182 (Part 10) Clause 4 4 (1 hours) 2 (8 hours) 1999 8 Nitrogen dioxides as NO2 18.29 µg/m3 IS 5182 (Part 6) 2006 80 (24 hours) 40 (Annual) 9 Ozone as O3 10.76 IS 5182 (Part 9) 1974 $\mu g/m^3$ 180 (1 hours) 100 (8 hours) 10 Particulate matter (Size less than 10 49.31 µg/m3 IS 5182 (Part 23) 2006 100 (24 hours) 60 (Annual) μm) 11 Particulate matter (Size less than 2.5 µg/m3 23.60 IS 5182 (Part 24) 2019 60 (24 hours) 40 (Annual) μm) 12 Sulphur dioxide as SO2 µg/m3 10.24 IS 5182 (Part 2) 2001 80 (24 hours) 50 (Annual) 13 Total Suspended Particular Matter NA $\mu g/m^3$ 72.91 IS 5182 (Part 4) 1999 NA

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, µg/m3- Micrograms per cubic meter,

mg/m3-Milligrams per cubic meter, ng/m3-Nanograms per cubic meter.

Remarks: The Tested Parameters as above are within the Limits of NAAQ Standards 2009. ***End of Report***



M.Sivaprakasam Lab Manager Authorized Signatory

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Laboratory Services Division

(Chemical & Biological Testing) **FSSAI Notified Laboratory** ISO 9001, 14001 & 45001 Certified.

40 (Annual)

50 (Annual)

NA

				<u>TEST RF</u>	ULR	rt No.	Pag : TC1231024 : HECS/AP/	
Nar	ne of the Client	: M/s OneSe	ource Sp	ecialty Pharma L	Protocol and a second	le ID No		57050424
Ado	lress of the Client	: Plot Numb	oer 2-D1,	Doddaballapur,	Samp	ling Date		
				halli, Doddaballa	pur-561 203			
Grou		: Atmosphe		ion		ved Date	oero maca i	
1.0	ole Name	: Ambient A	Air(All)				ate: 05/04/2024	
	ole Mark	: NA			5	oleted On		
	le Reference	: NA	1944	12	2010 CONTAIN	rt Date	: 10/04/2024	
	ole Drawn By ple Location	: M/s.Huber : Near ETP	rt Enviro	care Systems (P)	Ltd. Sam	ole quant	ity NA	
Samp	oling Method & Plan 0. Test Param	IS 5182 Pa eters	urt 5 & Pa	art 14 Results	Test Method		NAAQ Stan	dards : 2009
Disc	ipline : Chemical							
1	Lead		µg/m3	BLQ (LOQ: 0.002)	HECS-G/INS/SOP/ 04 No.:01 Issue Date:01.0	12.12.00.0000000	1 (24 hours)	0.5 (Annual)
2	Arsenic		ng/m3	BLQ (LOQ: 2.0)	HECS-G/INS/SOP/ 04 No.:01 Issue Date:01.0		6 (Annual)	6 (Annual)
3	Nickel		ng/m3	BLQ (LOQ: 2.0)	HECS-G/INS/SOP/ 04 No.:01 Issue Date:01.0		20 (Annual)	20 (Annual)
4	Benzene-AAQ		µg/m3	BLQ (LOQ: 0.1)	IS 5182 Part 11: 20	06	5 (Annual)	5 (Annual)
5	Benzo (a) pyrene-AAQ	?	ng/m³	BLQ (LOQ: 0.1)	IS : 5182 Part 12: 2	004	1 (Annual)	1 (Annual)
6	Ammonia as NH3		µg/m³	7.55	IS 5182 (Part 25) 2	018	400 (24 hours)	100 (Annual
7	Carbon Monoxide (CC))	mg/ m ³	BLQ(LOQ 0.05)	IS 5182 (Part 10) Cl 1999		4 (1 hours)	2 (8 hours)
8	Nitrogen dioxides as N	102	µg/m³	26.39	IS 5182 (Part 6) 20	006	80 (24 hours)	40 (Annual)
9	Ozone as O3		µg/m ³	11.50	IS 5182 (Part 9) 19	974	180 (1 hours)	100 (8 hours
10	Particulate matter (Size	e less than 10	μg/m³	43.23	IS 5182 (Part 23) 2	006	100 (24 hours)	60 (Annual)

13 Total Suspended Particular Matter 69.14 $\mu g/m^3$ IS 5182 (Part 4) 1999 NA Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, µg/m3- Micrograms per cubic meter,

25.91

13.28

mg/m3-Milligrams per cubic meter, ng/m3-Nanograms per cubic meter.

Particulate matter (Size less than 2.5

Sulphur dioxide as SO2

μm)

μm)

11

12

Remarks: The Tested Parameters as above are within the Limits of NAAQ Standards 2009. ***End of Report***

µg/m³

µg/m³



60 (24 hours)

80 (24 hours)

IS 5182 (Part 24) 2019

IS 5182 (Part 2) 2001

M.Sivaprakasam Lab Manager Authorized Signatory

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4

5

Particulate Matter

Nitrogen Dioxide



Laboratory Services Division

(Chemical & Biological Testing) FSSAI Notified Laboratory ISO 9001, 14001 & 45001 Certified.

75

710

Name	of the Client	: M/s OneSei	<u>TE:</u> arce Specialty Ph	ST REPORT	ULR Report No.	Pag : TC1231024 : HECS/AP/(: 050424004		
, durie	of the cheft	- 14/3. Olic301	free operately i f	arma Limiteu.	Sampling Date	: 03/04/2024		
Addre	ss of the Client	: Plot Number	2-D1, Doddaba	llapur,	Sampring Date	: 03/04/2024		
Group : Atmos		3rd Phase, O : Atmospheri	badenahalli, Dod ic Pollution	daballapur-56	1 203 Received Date	: 05/04/2024		
Sample Name BG Stack			mission above 80	0 KVA	Commenced Dat	Commenced Date: 05/04/2024		
Sample Mark : DG I - 1 Sample Reference : NA		: DG I - 1010I	KVA		Completed On	: 09/04/2024		
		: NA			Report Date	: 10/04/2024		
	Drawn By e Location	: M/s.Hubert : NA	Enviro care Syst	ems (P) Ltd.	Sample quantit	y : NA		
	nmental Condition	* Temperatur * IS 11255	e (°C) : 32.0	Humidity (%)	: 56.0			
S.No.	Test Pa	rameters	Units	Results	Test Meth	od	CPCB Standards	
Discip	line : Chemical					I		
1	Flue Gas Temperatu	re	°C	175.0	IS 11255 (Part 3) 2008	NA	
2	Flue Gas Velocity		m/s	19.8	USEPA Method	1 2017	NA	
3	Sulphur dioxide (SC	2)	mg/Nm ³	9.56	ASTM Method D6522 Analyzer) 2		NA	

Note:- mg/Nm³- Milligrams per Normal cubic meter. ppmv- Parts per million by Volume, m/s- Meter per second, °C- Degree Celsius,NA - Not Applicable.

Remarks :-Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

mg/Nm³

ppmv

End of Report

51.37

463.60



IS 11255 (Part 1)

IS 11255 (Part 7)

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TEST REPORT

Page: 1 of 1

100

Name	of the Client	: M/s. OneSou	rce Specialty Pl	harma Limited.,	Report No. Sample ID No Sampling Date	<pre>* HECS/AP/ * 050424004 * 03/04/2024</pre>	004/050424/N
Group Sample Sample Sample Sample Sample Enviror	3rd IGroup: AtmostrationSample Name: DGSample Mark: DGSample Reference: NASample Drawn By: M/s.Sample Location: NA		Pollution mission above 8	oddaballapur-561 20 800 KVA	Commenced Dat Completed On Report Date Sample quantity	: 09/04/2024 : 10/04/2024	
S.No.	Test Pa	rameters	Units	Results	Test Meth	od	CPCB
	ine : Chemical						Standards
1	Non Methane Hydro	ocarbon	mg/Nm ³	BLQ(LOQ 0.2)	HECS-G/INS/SC)P/056	100

HECS-G/INS/SOP/056 Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm3- Milligrams per Normal cubic meter. Remarks :-Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

End of Report



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1. The report in full or part shall not be used for any promotional or publicity purpose without written consent by HECS organization 2. Samples are not drawn by HECS unless or otherwise mentioned 3. Unless specifically requested by customer the test items will not be retained more than 15 days from the date of issue of test report. 4. Under no circumstances lab accepts any liability or loss / damage caused by use or misuse of test report after invoicing or issue of test report. 5. The test results relate only to the test items. HECS-G/O/FMT/49

HECS-G/Q/FMT/49

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4

5

Particulate Matter

Nitrogen Dioxide



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75

710

Address of the Client: Pla3ruGroup: AtSample Name: DCSample Mark: DCSample Reference: NASample Drawn By: MASample Location: NAEnvironmental Condition: TeSampling Method & Plan: IS		: Plot Numbe 3rd Phase, : Atmospher : DG Stack E : DG II - 101 : NA : M/s.Hubert : NA	M/s.Hubert Enviro care Systems (P) Ltd. NA Temperature (°C) : 32.0 Humidity (%) : 56.0			Pag : TC1231024 : HECS/AP/0 : 050424005 : 03/04/2024 : 05/04/2024 : 05/04/2024 : 09/04/2024 : 10/04/2024 / NA	
S.No.	Test Pa	rameters	Units	Results	Test Metho	od	CPCB
Discip	line : Chemical						Standards
1	Flue Gas Temperatu	Flue Gas Temperature		136.0	IS 11255 (Part 3)	IS 11255 (Part 3) 2008	
2	Flue Gas Velocity		m/s	37.72	USEPA Method 1	USEPA Method 1 2017	
3	Sulphur dioxide (SC	2)	mg/Nm ³	22.50	ASTM Method D6522	(by Flue gas	NA NA

Note:- mg/Nm³- Milligrams per Normal cubic meter. ppmv- Parts per million by Volume, m/s- Meter per second, °C- Degree Celsius,NA - Not Applicable.

mg/Nm³

ppmv

Remarks :-Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

End of Report

51.39

132.0



Analyzer) 2000

IS 11255 (Part 1)

ASTM Method D6522 (by Flue gas

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TEST REPORT

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Page: 1 of 1

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Name of the Client	: M/s. OneSourc	e Specialty P	'harma Limited.,	Report No. Sample ID No	* HECS/AP/005/050424/ : 050424005	
Address of the Client		adenahalli, D	allapur, Ioddaballapur-561 20	Sampling Date	: 03/04/2024	
Group Sample Name Sample Mark Sample Reference Sample Drawn By Sample Location Environmental Condition Sampling Method & Plan	: Atmospheric I : DG Stack Emi : DG II - 1010K : NA : M/s.Hubert Ei : NA : Temperature (: IS 11255	ission above 8 VA nviro care Sy		Received Date Commenced Dat Completed On Report Date Sample quantit	: 09/04/2024 : 10/04/2024	
an a	arameters	Units	Results	Test Meth	iod	СРСВ
Discipline : Chemical						Standards
1 Non Methane Hyd	rocarbon	mg/Nm ³	BLQ(LOQ 0.2)	HECS-G/INS/SO	OP/056	100

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm3- Milligrams per Normal cubic meter. Remarks :-Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

End of Report

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E SCHOOL

1

2

Flue Gas Temperature

Flue Gas Velocity



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NA

S.No.	Test Par	rameters	Units	Results	Test Meth	od	CPCB Standards
Environmental (Sampling Metho		: Temperature : IS 11255	(°C): 32.0	Humidity (%) : 56.0)		
Sample Drawn Sample Locati	on	: M/s.Hubert E : NA	Cnviro care Sys	tems (P) Ltd.	Sample quantit	y : NA	
Sample Referen		: NA			Report Date	: 10/04/2024	
Sample Mark		: DG III - 1010	KVA		Completed On	: 09/04/2024	
Sample Name		: DG Stack Em	nission above 80	ission above 800 KVA Commen			
, i fot humb				allapur, oddaballapur-561 203	Received Date	: 05/04/2024	
Address of th	e Client				Sampling Date	: 03/04/2024	
Name of the	Client	: M/s. OneSou	rce Specialty P	Report No. Sample ID No	: TC123102400001585 : HECS/AP/006/05042 : 050424006		
	ŝ		TE	<u>CST REPORT</u>	ULR	-	e : 1 of 1

2	Flue Gas Velocity	m/s	23.5	USEPA Method 1 2017	NA
3	Sulphur dioxide (SO2)	mg/Nm ³	23.66	ASTM Method D6522 (by Flue gas Analyzer) 2000	NA
4	Particulate Matter	mg/Nm ³	41.02	IS 11255 (Part 1)	75
5	Nitrogen Dioxide	ppmv	284.62	ASTM Method D6522 (by Flue gas Analyzer) 2000	710

149.0

mit of Quantification, LOQ- Limit of Quantification, mg/Nm³- Milligrams per Normal cubic meter. Ppm,°C- Degree Celsius,NA - Not Applicable.

Remarks :-Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

°C

End of Report



IS 11255 (Part 3) 2008

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TEST REPORT

Page : 1 of 1

					Report No.	: HECS/AP/0	006/050424/N	
Name	of the Client	: M/s. OneSour	rce Specialty Pl	narma Limited.,	Sample ID No	: 050424006		
					Sampling Date	: 03/04/2024		
Addro	ess of the Client		2-D1, Doddaba badenahalli, Do	allapur, oddaballapur-561 20	3 Received Date	: 05/04/2024		
Group		: Atmospheric	Pollution					
Sample	e Name	: DG Stack Er	nission above 8	00 KVA	Commenced Dat	Commenced Date: 05/04/2024		
Sample	e Mark	: DG III - 101	0KVA		Completed On	: 09/04/2024		
Sample	Reference	= NA			Report Date	: 10/04/2024		
Sample	e Drawn By	: M/s.Hubert	Enviro care Sys	tems (P) Ltd.	Sample quantit	Sample quantity NA		
The second second	e Location	*NA						
		: Temperature : IS 11255	e (°C) : 32.0	Humidity (%) : 56	5.0			
S.No.	Test Pa	rameters	Units	Results	Test Metl	ıod	CPCB Standards	
Discip	oline : Chemical							
1	1 Non Methane Hydrocarbon		mg/Nm ³	BLQ(LOQ 0.2)	HECS-G/INS/S	OP/056	100	

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm³- Milligrams per Normal cubic meter. Remarks :-Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

End of Report



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Name of the Client Address of the Client Group Sample Name Sample Mark Sample Reference		 M/s. OneSource Plot Number 2 3rd Phase, Obace Atmospheric P Stack Emission Boiler I 	e Specialty Ph -D1, Doddabal lenahalli, Dodd ollution	a.	Received Date Commenced Date	: TC123102 : HECS/AP : 050424007 : 03/04/2024 : 05/04/2024 te : 05/04/2024	1 1 1	
		: NA			Report Date			
Sample			i i i o chi e Byon	ems (P) Ltd.	Sample quantit	J INA		
Sample Environ Samplin	e Location nmental Condition ng Method & Plan	: NA : Temperature (: IS 11255	°C): 32.0	Humidity (%) : :	56.0	8 NT-186751		
Sample Environ	nmental Condition ng Method & Plan	* NA * Temperature (8 NT-186751	CPCB Standards	
Sample Environ Samplin S.No.	nmental Condition ng Method & Plan	: NA : Temperature (: IS 11255	°C): 32.0	Humidity (%) : :	56.0	8 NT-186751		
Sample Environ Samplin S.No.	nmental Condition ng Method & Plan Test Pa	: NA : Temperature (: IS 11255	°C): 32.0	Humidity (%) : :	56.0	rod		
Sample Environ Samplin S.No. Discip	nmental Condition ng Method & Plan Test Pa pline : Chemical	: NA : Temperature (: IS 11255 rameters	°C) : 32.0 Units	Humidity (%) : : Results	56.0 Test Metł	nod 3) 2008	Standards	
Sample Environ Samplin S.No. Discip	nmental Condition ng Method & Plan Test Pa Dine : Chemical Flue Gas Velocity	NA Temperature (IS 11255 rameters	°C) : 32.0 Units m/sec	Humidity (%) : : Results 29.63	56.0 Test Metl IS 11255 (Part 3	nod 3) 2008 1985	Standards NA	
Sample Environ Samplin S.No. Discip 1 2	nmental Condition ng Method & Plan Test Pa Dine : Chemical Flue Gas Velocity Particulate matter (I	NA Temperature (IS 11255 rameters PM)	°C) : 32.0 Units m/sec mg/Nm ³	Humidity (%) : : Results 29.63 34.29	56.0 Test Meth IS 11255 (Part 3 IS 11255 Part 1	nod 3) 2008 1985 2) 1985	Standards NA CNTE 150	

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, CNTE- Concentration not to Exceed, mg/Nm3- Milligrams per Normal cubic meter, °C- Degree Celsius,m/s- Meter per second, NA - Not Applicable.

Remarks: The Tested Parameters as above are within the Limits of CPCB Stack Emission Standards.

End of Report



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			TES	ST REPORT	ULR Report No.		ge : 1 of 1 4000015861F /8/050424	
Name	e of the Client	: M/s. OneSourc	ce Specialty Ph	arma Limited.,	Sample ID No	: 050424008		
3rd Ph		:Plot Number 2- 3rd Phase, Obac		apur, laballapur-561 20	Sampling Date : 03/04/2024			
Group		: Atmospheric I	Pollution		Received Date	Date : 05/04/2024		
-		Stack Emission	n(All)		Commenced Dat	ced Date: 05/04/2024		
Sample		: Boiler II			Completed On	Completed On : 09/04/2024		
Sample Reference : NA		= NA			Report Date : 10/04/2024			
	Drawn By	: M/s.Hubert E	nviro care Syste	ems (P) Ltd.	Sample quantit			
Sample Enviror	e Drawn By e Location nmental Condition ng Method & Plan	: M/s.Hubert En : NA : Temperature (: IS 11255		ems (P) Ltd. Humidity (%) : :	Sample quantit			
Sample Enviror	e Location nmental Condition ng Method & Plan	: NA : Temperature (Sample quantit	y'na	CPCB Standards	
Sample Enviror Samplin S.No.	e Location nmental Condition ng Method & Plan	* NA * Temperature (* IS 11255	(°C): 32.0	Humidity (%) : 5	Sample quantit	y'na	СРСВ	
Sample Enviror Samplin S.No.	e Location nmental Condition ng Method & Plan Test Pa	* NA * Temperature (* IS 11255	(°C): 32.0	Humidity (%) : 5	Sample quantit	y * NA nod	СРСВ	
Sample Enviror Samplin S.No. Discip	e Location nmental Condition ng Method & Plan Test Pa pline : Chemical	: NA : Temperature (: IS 11255 rameters	(°C) : 32.0 Units	Humidity (%) : 5 Results	Sample quantit 56.0 Test Meth	y * NA nod	CPCB Standards NA	
Sample Environ Samplin S.No. Discip 1 2	e Location nmental Condition ng Method & Plan Test Pa Dine : Chemical Flue Gas Velocity	* NA * Temperature (* IS 11255 rameters M)	(°C) : 32.0 Units m/sec	Humidity (%) : 5 Results 35.66	Sample quantit 56.0 Test Meth IS 11255 (Part 3	y * NA nod i) 2008 1985	CPCB Standards NA	
Sample Environ Samplin S.No. Discip	e Location nmental Condition ng Method & Plan Test Pa pline : Chemical Flue Gas Velocity Particulate matter (P	NA Temperature (IS 11255 rameters M)	(°C) : 32.0 Units m/sec mg/Nm ³	Humidity (%) : 5 Results 35.66 20.73	Sample quantit 56.0 Test Meth IS 11255 (Part 3 IS 11255 Part 1	y * NA nod) 2008 1985 2) 1985	CPCB Standards NA CNTE 150	

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, CNTE- Concentration not to Exceed, mg/Nm³- Milligrams per Normal cubic meter, °C- Degree Celsius,m/s- Meter per second, NA - Not Applicable.

Remarks: The Tested Parameters as above are within the Limits of CPCB Stack Emission Standards.

End of Report

Chennai 600 032

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			<u>T1</u>	EST REPORT	ULR	Page : 1 of 1 : TC1231024000015884F
Name	e of the Client	: M/s. OneSo	Report No. : HECS/AP/009/0: Source Specialty Pharma Limited., Sample ID No : 050424009			* HECS/AP/009/050424 : 050424009
Address of the Client Group Sample Name Sample Mark Sample Reference		: Plot Number	2-D1, Doddab Dadenahalli, D	Sampling Date	: 03/04/2024 : 05/04/2024	
		: Stack Emissi : QC Scrubbe : NA	mission(All) Commenced Date : 05/04 ubber Exhaust I Completed On : 10/04			
Sample	Drawn By e Location mental Condition	* NA	t Enviro care Systems (P) Ltd. Sample quantity : NA ure (°C) : 32.0 Humidity (%) : 56.0			ty : NA
Samplir S.No.	ng Method & Plan Test Pa	: IS 11255 rameters	Units	Results	Test Me	thod
Discip	line : Chemical					
1	Acid Mist as H2SO4		mg/m³	BLQ (LOQ: 0.01)		S/SOP/056 Issue No.:01 Date:01.03.2021
2	Flue Gas Discharge	(Flow Rate)	Nm³/hr	2291.0	IS 11	255 (Part 3) 2008
3	Flue Gas Temperatu	ire	°C	38.0	IS 11	255 (Part 3) 2008

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, Nm³/hr - Normal cubic meter per hour, mg/Nm³- Milligrams per Normal cubic meter, °C- Degree Celsius.

End of Report



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TEST REPORT

Page: 1 of 1

Name	Name of the Client * M/s. OneSource Specia			ıarma Limited.,	Report No. Sample ID No Sampling Date	<pre>* HECS/AP/009/050424/N * 050424009 * 03/04/2024</pre>
Addr Grouj	ress of the Client			allapur, oddaballapur-561 20	3 Received Date	: 05/04/2024
Sampl	e Name	Stack Emission(All)			Commenced Da	te: 05/04/2024
Sampl	e Mark	: QC Scrubber Exhaust I			Completed On	: 10/04/2024
Sampl	e Reference	: NA			Report Date	: 10/04/2024
Sampl	e Drawn By	: M/s.Hubert Enviro care Systems (P) Ltd.			Sample quanti	ty NA
Samp	le Location	* NA	~	31742 528 EE		
	onmental Condition ing Method & Plan	Temperatur IS 11255	e (°C) : 32.0	Humidity (%) : 56	.0	
S.No	No. Test Parameters		Units	Results	11-12-11-12-12-12-12-12-12-12-12-12-12-1	Test Method
Disci	pline : Chemical					
1	Chlorine		mg/Nm ³	BLQ(LOQ 0.1)	HECS-G	/ENV/SE/SOP/014

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm3- Milligrams per Normal cubic meter.

End of Report



N

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Flue Gas Discharge (Flow Rate)

2



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			Т	EST REPORT	ULR Report No.	Page : 1 of 1 : TC1231024000015862F		
Name of the Client		: M/s. OneSource Specialty Pharma Limited.,			Sample ID No	: HECS/AP/010/050424 : 050424010		
Addro	ess of the Client	: Plot Number 2-D1, Doddaballapur, 3rd Phase, Obadenahalli, Doddaballapur-561 203 : Atmospheric Pollution			Sampling Date	: 03/04/2024		
						: 05/04/2024		
Sample	e Name	* Stack Emission(All)			Commenced Da	Commenced Date: 05/04/2024		
Sample		: QC Scrubbe	QC Scrubber Exhaust II			= 10/04/2024 = 10/04/2024		
Sample	Reference	∶NA ∶M/s.Hubert Enviro care Systems (P) Ltd. ∶NA			Report Date			
	e Drawn By e Location				Sample quantit	A CONTRACTOR AND A CONTRA		
	nmental Condition	Temperatur IS 11255	re (°C) : 32.0	Humidity (%) : 56.	0			
S.No.	Test Pa	rameters	Units	Results	Test Met	thod		
Discip	line : Chemical							
1	Acid Mist as H2SO	4	mg/m³	BLQ (LOQ: 0.01)		S/SOP/056 Issue No.:01 Date:01.03.2021		

3 Flue Gas Temperature °C 48.0 IS 11255 (Part 3) 2008 Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, Nm3/hr - Normal cubic meter per hour, mg/Nm3- Milligrams per Normal cubic meter, °C- Degree Celsius.

Nm³/hr

End of Report

459.0



IS 11255 (Part 3) 2008

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TEST REPORT

Page: 1 of 1

Discipline :	Chemical					
S.No.	Test Pa	arameters	Units	Results	5	Test Method
Environmenta Sampling Met		: Temperature (% :IS 11255	C): 32.0 Humic	lity (%) : 56.0		
Sample Loca	ation	:NA				
Sample Draw	n By	: M/s.Hubert Env	viro care Systems (P)	Ltd.	Sample Qty	:NA
Sample Refer	ence	:NA			Report Date	: 10/04/2024
Sample Mark		: QC Scrubber E	xhaust II		Completed On	: 10/04/2024
Sample Name	2	Stack Emission(All)		Commenced Dat	te: 05/04/2024
Group		3rd Phase, Obad	enahalli, Doddaballa ollution		Received Date	: 05/04/2024
Address of the	he Client		1, Doddaballapur,			
					Sampling Date	: 03/04/2024
Name of the	Client	: M/s OneSource	Specialty Pharma L	imited.,	Sample ID No	: 050424010
					Report No.	: HECS/AP/010/050424/N

Chlorine	mg/Nm ³	BLQ(LOQ 0.1)	HECS-G/ENV/SE/SOP/0014
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er Normal cubic meter,

End of Report

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HECS-G/Q/FMT/49

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Name	e of the Client	: M/s. OneSou		<u>EST REPORT</u> Pharma Limited.,	ULR Report No. Sample ID No	Page : 1 of 1 : TC12310240000158631 : HECS/AP/11/050424 : 050424011	
Address of the Client		Sampling Date : 03/04/2024 : Plot Number 2-D1, Doddaballapur, 3rd Phase, Obadenahalli, Doddaballapur-561 203					
Group		: Atmospheric	Pollution	11	Received Date	: 05/04/2024	
Sample	e Name	Stack Emissi	: Stack Emission(All) Con			te: 05/04/2024	
Sample	e Mark	: QC Scrubber	r Exhaust III		Completed On	: 10/04/2024	
Sample	e Reference	: NA	A Report Date			: 10/04/2024	
Sample	e Drawn By	: M/s.Hubert l	: M/s.Hubert Enviro care Systems (P) Ltd. Sample quantity : NA : NA				
Sampl	e Location	* NA					
	nmental Condition ng Method & Plan	Temperature IS 11255	e (°C) : 32.0	Humidity (%) : 56	.0		
S.No.	Test Pa	rameters	Units	Results	Test Me	thod	
Discip	line : Chemical			1			
1	Acid Mist as H2SO4	4	mg/m³	BLQ (LOQ: 0.01)		S/SOP/056 Issue No.:01 Date:01.03.2021	
2	Flue Gas Discharge	(Flow Rate)	Nm³/hr	4549.0	IS 11	255 (Part 3) 2008	
3	Flue Gas Temperatu		°C	43.0	10.112	255 (Part 3) 2008	

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, Nm³/hr - Normal cubic meter per hour, mg/Nm³- Milligrams per Normal cubic meter, °C- Degree Celsius.

End of Report



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Page: 1 of 1

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			Report No.	: HECS/AP/011/050424/N
Name of the Client	: M/s. OneSource Specialty P	harma Limited.,	Sample ID No	: 050424011
Address of the Client	: Plot Number 2-D1, Doddaba 3rd Phase, Obadenahalli, E : Atmospheric Pollution			: 03/04/2024
Group			Received Date	: 05/04/2024
Sample Name	Stack Emission(All)		Commenced Dat	te: 05/04/2024
Sample Mark	: QC Scrubber Exhaust III		Completed On	: 10/04/2024
Sample Reference	: NA		Report Date	: 10/04/2024
Sample Drawn By	: M/s.Hubert Enviro care Sy	stems (P) Ltd.	Sample quantit	y · NA
Sample Location	: NA			
Environmental Condition Sampling Method & Plan	: Temperature (°C) : 32.0 : IS 11255	Humidity (%) : 56	.0	
S.No. Test Pa	arameters Units	Results		Test Method
Discipline : Chemical				
l Chlorine	mg/Nm ³	BLQ(LOQ 0.1)	HECS-C	J/ENV/SE/SOP/014

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm³- Milligrams per Normal cubic meter. ***End of Report***



N

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Laboratory Services Division

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Addre Group Sample		: Plot Number	rce Specialty Pha 2-D1, Doddaball adenahalli, Dodd 2 Pollution ion(All)	apur,	ULR Report No. Sample ID No Sampling Date 3 Received Date Commenced Da Completed On Report Date	: TC123102 : HECS/AP : 050424012 : 03/04/202 : 05/04/202	2 4 4 4 4
Sample Sample	Reference Drawn By e Location nmental Condition	: M/s.Hubert :NA : Temperatur	Enviro care Syste re (°C):32.0	ems (P) Ltd. Humidity (%) : :	Sample quanti	ty * NA	
Sample Sample Enviroi	Drawn By e Location nmental Condition ng Method & Plan	: M/s.Hubert :NA				• • • • • • • • • • • • • • • • • • • •	CPCB Standards
Sample Sample Enviror Sampli S.No.	Drawn By e Location nmental Condition ng Method & Plan	: M/s.Hubert :NA : Temperatur : IS 11255	re (°C) : 32.0	Humidity (%) : : Results	56.0 Test Met	hod	Standards
Sample Sample Enviror Sampli S.No.	E Drawn By e Location nmental Condition ng Method & Plan Test P:	: M/s.Hubert :NA : Temperatur : IS 11255	re (°C) : 32.0	Humidity (%) : :	56.0	hod	Standards NA
Sample Sample Enviror Sampli S.No.	Drawn By e Location nmental Condition ng Method & Plan Test P: pline : Chemical	: M/s.Hubert :NA : Temperatur : IS 11255 arameters	e (°C) : 32.0	Humidity (%) : : Results	56.0 Test Met	hod 3) 2008	Standards NA
Sample Sample Enviror Sampli S.No. Discip	E Drawn By e Location nmental Condition ng Method & Plan Test P: pline : Chemical Flue Gas Velocity	: M/s.Hubert :NA : Temperatur : IS 11255 arameters PM)	e (°C) : 32.0 Units m/sec	Humidity (%) : : Results 8.3	56.0 Test Met IS 11255 (Part	hod 3) 2008 1 1985	Standards NA
Sample Sample Enviror Sampli S.No. Discip 1	E Drawn By e Location nmental Condition ng Method & Plan Test P: Dine : Chemical Flue Gas Velocity Particulate matter (: M/s.Hubert :NA : Temperatur : IS 11255 arameters PM) D2)	re (°C) : 32.0 Units m/sec g/kw-hr	Humidity (%) : : Results 8.3 0.057	56.0 Test Met IS 11255 (Part IS 11255 Part	hod 3) 2008 1 1985 2) 1985	Standards NA CNTE 150

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, °C- Degree Celsius,m/s- Meter per second, NA - Not Applicable.

Remarks: The Tested Parameters as above are within the Limits of CPCB Stack Emission Standards.

End of Report



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Laboratory Services Division

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	e of the Client		ce Specialty I	EST REPORT Pharma Limited., allapur.	ULR Report No. Sample ID No Sampling Date	- 000121010		
Sample Sample Sample Sampl Enviro	e Name Mark Reference Drawn By e Location nmental Condition ng Method & Plan	3rd Phase, Obac Pollution & En Waste Water(RO Permeate NA	ter(All)Commenced Date: 05/04/2024ateCompleted On : 11/04/2024Report Date: 11/04/2024rt Enviro care Systems (P) Ltd.Sample: 2 Litres					
S.No.	Test Pa	rameters	Units	Results	Test Met	hod	KSPCB Limits	
Discip	oline : Chemical							
1	Arsenic		mg/l	BLQ (LOQ: 0.005)	USEPA 200.8 Revisi	on 5.4: 1994	0.2	
2	Chromium		mg/l	BLQ (LOQ: 0.01)	USEPA 200.8 Revisi	ion 5.4: 1994	2.0	
3	Copper		mg/l	BLO (LOO: 0.1)	USEPA 200.8 Revisi	ion 5.4: 1004	3.0	

2	Chromium	mg/l	BLQ (LOQ: 0.01)	USEPA 200.8 Revision 5.4: 1994	2.0
3	Copper	mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revision 5.4: 1994	3.0
4	Zinc	mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revision 5.4: 1994	1.0
5	Ammonical Nitrogen as NH3-N	mg/l	BLQ (LOQ 0.1)	IS 3025 (Part 34) Clause 2.5 1988	50
6	Bio assay	%	100.0	IS 6582 (Part 2) 2001	NA
7	Bio-Chemical Oxygen Demand(BOD) 3 days @27 ° C	mg/l	BLQ (LOQ 2.0)	IS 3025 (Part 44) 1993	30
8	Chemical Oxygen Demand (COD)	mg/l	BLQ (LOQ 4.0)	IS 3025 (Part 58) 2006	250
9	Cyanide as CN	mg/l	BLQ (LOQ 0.01)	IS 3025 Part 27 Clause 2 1986	0.2
10	Hexavalent Chromium as Cr6+	mg/l	BLQ (LOQ 0.05)	IS 3025 (Part 52) Clause 6 2003	0.1Max
11	pH value @ 25 ° C	150	7.34	IS 3025 (Part 11) Clause 2 2022	5.5 - 9.0
12	Phenolic compound	mg/l	BLQ (LOQ 0.01)	IS 3025 (Part 43) Clause 5 1992	1.0
13	Phosphorus as P	mg/l	BLQ (LOQ 0.1)	APHA 23 rd Edn. 4500 P-B,D 2017	5 Max
14	Sulphide as S2-	mg/l	BLQ (LOQ 1.0)	IS 3025 (Part 29) Clause 2 1986	2.0
15	Total dissolved solids @ 180° C	mg/l	232.0	IS 3025 (Part 16) 1984	2100
16	Total Hardness as CaCO3	mg/l	20.0	IS 3025 (Part 21) Clause 5 2009	NA
17	Total suspended solids @ 105° C	mg/l	BLQ (LOQ 2.0)	IS: 3025 (Part 17) 1984	100
		1			

Note :- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/l- Milligrams per litre.

Remarks: ETP RO Permeate as above parameters meets KSPCB Limits.

Chennal 600 032 D.Anusuya Deputy Quality Manager Authorized Signatory

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Laboratory Services Division

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TEST REPORT

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Page: 1 of 1

		Report No.	: HECS/PE/005/050424/N
Name of the Client	: M/s. OneSource Specialty Pharma Limited.,	Sample ID No	: 050424018
	an ann an an an an an an ann an an an an	Sampling Date	: 04/04/2024
Address of the Client	: Plot Number 2-D1, Doddaballapur,		
	3rd Phase, Obadenahalli, Doddaballapur-561 203		
Group	Pollution & Environment	Received Date	: 05/04/2024
Sample Name	: Waste Water(All)	Commenced Dat	e: 05/04/2024
Sample Mark	: RO Permeate	Completed On	: 11/04/2024
Sample Reference	: NA	Report Date	: 11/04/2024
Sample Drawn By	: M/s.Hubert Enviro care Systems (P) Ltd.	Sample	2 Litres
Sample Location	: NA		
Environmental Condition	: Temperature (°C) : 32.0 Humidity (%) : 56.0		
Sampling Method & Plan	: IS 17614(Part-10):2021		

S.No.	Test Parameters	Units	Results	Test Method	KSPCB Limits
Discip	line : Chemical				
1	Mercury	mg/l	BLQ (LOQ: 0.01)	USEPA 200.8 Revision 5.4: 1994	0.01
2	Lead	mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revision 5.4: 1994	0.1
3	Benzene	mg/l	BLQ (LOQ: 0.01)	HECSG/INS/SOP/021	NA
4	Xylene	mg/l	BLQ (LOQ: 0.01)	HECSG/INS/SOP/021	0.12 Max
5	Chlorobenzene	mg/l	BLQ (LOQ: 0.01)	HECSG/INS/SOP/021	0.2 Max
6	Methylene Chloride	mg/l	BLQ (LOQ: 0.01)	HECSG/INS/SOP/021	0.9 Max

Note :- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/l- Milligrams per litre.

Remarks: ETP RO Permeate as above parameters meets KSPCB Limits.

End of Report

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			TEST REI	PORT	e ULR Report No.	Page : 1 of 1 : TC1231024000015888F : HECS/PE/3/050424	
Name	e of the Client	: M/s. OneSource Sp	s. OneSource Specialty Pharma Limited.,		Sample ID No	: 050424016	
					Sampling Date	: 04/04/2024	
Addro	ess of the Client	: Plot Number 2-D1,					
		3rd Phase, Obader Pollution & Enviro		apur-561 203	19		
Group	aroup		onment		Received Date	: 05/04/2024	
Sample I vanc					ite: 05/04/2024		
	e Mark	: RO Reject			Completed On		
	e Reference	: NA	Report Date			: 10/04/2024	
	e Drawn By		o care Systems (P)	Ltd.	Sample quanti	ry • 2 Litres	
Samp Enviror	Drawn By De Location Inmental Condition Ing Method & Plan	 M/s.Hubert Enviro NA Temperature (°C) IS 17614(Part-10): 	: 32.0 Humid			y · 2 Lifres	
Samp Enviror	ble Location nmental Condition ing Method & Plan	:NA :Temperature (°C)	: 32.0 Humid			Test Method	
Samp Enviror Sampli S.No.	ble Location nmental Condition ing Method & Plan	* NA * Temperature (°C) * IS 17614(Part-10):	: 32.0 Humid 2021	ity (%) : 56.0			
Samp Enviror Sampli S.No.	ole Location nmental Condition ing Method & Plan . Test Pa pline : Chemical	* NA * Temperature (°C) * IS 17614(Part-10):	: 32.0 Humid 2021	ity (%) : 56.0	lts		
Samp Environ Sampli S.No. Discip	ole Location nmental Condition ing Method & Plan . Test P. pline : Chemical Bio-Chemical Oxy	: NA : Temperature (°C) : IS 17614(Part-10): arameters gen Demand(BOD) 3	: 32.0 Humid 2021 Units	ity (%) : 56.0 Resu	lts	Test Method	
Samp Environ Sampli S.No. Discip	ble Location nmental Condition ing Method & Plan Test Part pline : Chemical Bio-Chemical Oxy, days @27 ° C	: NA : Temperature (°C) : IS 17614(Part-10): arameters gen Demand(BOD) 3	: 32.0 Humid 2021 Units mg/l	ity (%) : 56.0 Resu	lts	Test Method IS 3025 (Part 44) 1993	
Samp Environ Sampli S.No. Discip 1	In Ele Location In mental Condition Ing Method & Plan Ing Method &	: NA : Temperature (°C) : IS 17614(Part-10): arameters gen Demand(BOD) 3 Demand (COD)	: 32.0 Humid 2021 Units mg/1 mg/1	ity (%) : 56.0 Resu 18.0 280.	lts	Test Method IS 3025 (Part 44) 1993 IS 3025 (Part 58) 2006	
Samp Environ Sampli S.No. Discip 1 2 3	ble Location nmental Condition ing Method & Plan . Test Part pline : Chemical Bio-Chemical Oxygen days @27 ° C Chemical Oxygen I Chloride as Cl-	: NA : Temperature (°C) : IS 17614(Part-10): arameters gen Demand(BOD) 3 Demand (COD)	: 32.0 Humid 2021 Units mg/l mg/l mg/l	ity (%) : 56.0 Resul 18.0 280.1 1816	lts 0 .2 4 IS	Test Method IS 3025 (Part 44) 1993 IS 3025 (Part 58) 2006 S 3025 (Part 32) Clause 2 1988	
Samp Environ Sampli S.No. Discip 1 2 3 4	ble Location mmental Condition ing Method & Plan Test P pline : Chemical Bio-Chemical Oxy days @27 ° C Chemical Oxygen I Chloride as Cl- pH value @ 25 ° C	: NA : Temperature (°C) : IS 17614(Part-10): arameters gen Demand(BOD) 3 Demand (COD)	: 32.0 Humid 2021 Units mg/l mg/l mg/l	ity (%) : 56.0 Resul 18.0 280.0 1816 7.64	Its	Test Method IS 3025 (Part 44) 1993 IS 3025 (Part 58) 2006 S 3025 (Part 32) Clause 2 1988 S 3025 (Part 11) Clause 2 2022	
Samp Environ Sampli S.No. Discip 1 2 3 4 5	 Internation Internat	: NA : Temperature (°C) : IS 17614(Part-10): arameters gen Demand(BOD) 3 Demand (COD)	: 32.0 Humid 2021 Units mg/l mg/l - mg/l	ity (%) : 56.0 Resul 18.0 280.1 1816 7.64 918.	Its	Test Method IS 3025 (Part 44) 1993 IS 3025 (Part 58) 2006 S 3025 (Part 32) Clause 2 1988 S 3025 (Part 11) Clause 2 2022 : 3025 (Part 45) Clause 5 1993	
Samp Environ Sampli S.No. Discip 1 2 3 4 5 6	le Location mmental Condition ing Method & Plan . Test Part pline : Chemical Bio-Chemical Oxygen days @27 ° C Chemical Oxygen Chloride as Cl- pH value @ 25 ° C Sodium as Na Sulphate as SO42-	: NA : Temperature (°C) : IS 17614(Part-10): arameters gen Demand(BOD) 3 Demand (COD)	: 32.0 Humid 2021 Units mg/l mg/l - mg/l mg/l	ity (%) : 56.0 Resul 18.0 280.0 1816 7.64 918. 344.	Its	Test Method IS 3025 (Part 44) 1993 IS 3025 (Part 58) 2006 S 3025 (Part 32) Clause 2 1988 S 3025 (Part 11) Clause 2 2022 : 3025 (Part 45) Clause 5 1993 S:3025 (Part 24) Clause 4 1986	

Note :- Note :- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/l- Milligrams per litre.
End of Report



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Laboratory Services Division

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			<u>TEST RI</u>	U	LR port No.	Page : 1 of 1 : TC1231024000015886F : HECS/PE/1/050424
Nam	Name of the Client : M/s. OneSource S		ecialty Pharma	15	mple ID No	: 050424014
Address of the Client : Plot Number 2-D 3rd Phase, Obaden Group : Pollution & Envir		halli, Doddaball:	apur-561 203	mpling Date	: 04/04/2024	
	le Name	: Waste Water(All)				te: 05/04/2024
	le Mark	: ETP Inlet			ompleted On	: 10/04/2024
Sampl	le Reference	: NA		Ro	eport Date	: 10/04/2024
Samp	le Drawn By	: M/s.Hubert Enviro	care Systems (P) Ltd. Sa	umple quantit	y 2 Litres
nvirc Samp	ple Location onmental Condition ling Method & Plan	: NA : Temperature (°C) : : IS 17614(Part-10):	2021	1		
S.No	the second s	arameters	Units	Results		Test Method
1	ipline : Chemical Bio-Chemical Oxy days @27 ° C	gen Demand(BOD) 3	mg/l	40.0		IS 3025 (Part 44) 1993
2	Calcium Hardness	as CaCO3	mg/l	124.0	AP	HA 23rd Edn 3500 Ca B: 201
3	Chemical Oxygen	Demand (COD)	mg/l	244.0		IS 3025 (Part 58) 2006
4	Chloride as Cl-		mg/l	344.8	IS	3025 (Part 32) Clause 2 1988
5	Free Residual Chlo	rine	mg/l	BLQ (LOQ 0.	1) IS	3025 (Part 26) Clause 5 2021
6	Iron as Fe		mg/l	BLQ (LOQ 0.0	2) IS	3025 (Part 53) Clause 6 2003
7	Magnesium Hardne	ess as CaCO3	mg/l	36.0	AP	HA 23rd Edn 3500 Mg B 201
8	Methyl orange Alk	alinity as CaCO3	mg/l	120.0		IS: 3025 (Part 23) 1986
9	Oil and grease		mg/l	BLQ (LOQ 4.	0) IS	: 3025 (Part 39) Clause 5 202
10	pH value @ 25 ° C		(2 ⁻⁾	7.82	IS	3025 (Part 11) Clause 2 2022
11	Phenalpthalin Alka	linity as CaCO3	mg/l	BLQ (LOQ 1.	0)	IS: 3025 (Part 23) 1986
12	Total Silica as SiO	2	mg/l	3.42	IS	3025 (Part 35) Clause 2 1988
13	Sodium as Na		mg/l	134.0	IS:	3025 (Part 45) Clause 5 199
14	Sulphate as SO42-		mg/l	138.4	IS	:3025 (Part 24) Clause 4 1986
15	Temperature		°C	26.9		IS:3025 (Part 09) 1984
16	Total dissolved sol	ids @ 180° C	mg/l	1604.0		IS 3025 (Part 16) 1984
17	Total Hardness as (CaCO3	mg/l	160.0	IS	3025 (Part 21) Clause 5 2009
18	Total suspended so	lids @ 105° C	mg/l	42.0		IS: 3025 (Part 17) 1984
	21				the second se	

Note :- Note :- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/l- Milligrams per litre, °C - Degree Celcius, NTU- Nephelometric Turbidity Unit.



End of Report

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Page: 1 of 2

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TEST REPORT

ULR

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目的建筑的				Report No.	: HECS/PE/004/05	0424
Name of the Client	: M/s. OneSour	ce Specialty P	harma Limited.,	Sample ID No	: 050424017	
				Sampling Date	: 04/04/2024	
Address of the Client	: Plot Number 2	2-D1, Doddaba	llapur,			
	3rd Phase, Oba	denahalli, Dod	daballapur-561 203	3		
Group	Pollution & E	nvironment		Received Date	: 05/04/2024	
Sample Name	: Waste Water(All)		Commenced Da	tc: 05/04/2024	
Sample Mark	: ETP Outlet			Completed On	: 11/04/2024	
Sample Reference	: NA			Report Date	: 11/04/2024	
Sample Drawn By	: M/s.Hubert E	nviro care Sys	tems (P) Ltd.	Sample	2 Litres	
Sample Location	*NA					
Environmental Condition	: Temperature	(°C): 32.0	Humidity (%) : :	56.0		
Sampling Method & Pla	IS 17614(Part-	10):2021				
C No Test	Parameters	Unite	Doculte	Tost Mot	had I	SDCD

S.No.	Test Parameters	Units	Results	Test Method	KSPCB Limits
Discip	line : Chemical				
1	Arsenic	mg/l	BLQ (LOQ: 0.005)	USEPA 200.8 Revision 5.4: 1994	0.2
2	Chromium	mg/l	BLQ (LOQ: 0.01)	USEPA 200.8 Revision 5.4: 1994	2.0
3	Copper	mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revision 5.4: 1994	3.0
4	Zinc	mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revision 5.4: 1994	1.0
5	Ammonical Nitrogen as NH3-N	mg/l	BLQ (LOQ 0.1)	IS 3025 (Part 34) Clause 2.5 1988	50
6	Bio assay	%	90.0	IS 6582 (Part 2) 2001	NA
7	Bio-Chemical Oxygen Demand(BOD) 3 days @27 ° C	mg/l	5.0	IS 3025 (Part 44) 1993	30
8	Calcium Hardness as CaCO3	mg/l	64.0	APHA 23rd Edn 3500 Ca B: 2017	NA
9	Chemical Oxygen Demand (COD)	mg/l	40.0 •	IS 3025 (Part 58) 2006	250
10	Chloride as Cl-	mg/l	240.2	IS 3025 (Part 32) Clause 2 1988	1000
11	Cyanide as CN	mg/l	BLQ (LOQ 0.01)	IS 3025 Part 27 Clause 2 1986	0.2
12	Free Residual Chlorine	mg/l	BLQ (LOQ 0.1)	IS 3025 (Part 26) Clause 5 2021	NA
13	Hexavalent Chromium as Cr6+	mg/l	BLQ (LOQ 0.05)	IS 3025 (Part 52) Clause 6 2003	0.1Max
14	Iron as Fe	mg/l	BLQ (LOQ 0.02)	IS 3025 (Part 53) Clause 6 2003	NA
15	Magnesium Hardness as CaCO3	mg/l	56.0	APHA 23rd Edn 3500 Mg B 2017	NA
16	Methyl orange Alkalinity as CaCO3	mg/l	140.0	IS: 3025 (Part 23) 1986	NA





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TEST REPORT

Laboratory Services Division

(Chemical & Biological Testing) **FSSAI Notified Laboratory** ISO 9001, 14001 & 45001 Certified.



Name of the Client

Group

Samplin Address of the Client : Plot Number 2-D1, Doddaballapur, 3rd Phase, Obadenahalli, Doddaballapur-561 203 : Pollution & Environment Sample Name : Waste Water(All) Sample Mark : ETP Outlet Sample Reference : NA Sample Drawn By : M/s.Hubert Enviro care Systems (P) Ltd. Sample Location : NA Environmental Condition : Temperature (°C) : 32.0 | Humidity (%) : 56.0 Sampling Method & Plan : IS 17614(Part-10):2021

: M/s. OneSource Specialty Pharma Limited.,

	Page : 2 of 2
ULR	: TC1231024000015943F
Report No.	: HECS/PE/004/050424
Sample ID No	: 050424017
Sampling Date	: 04/04/2024

Received Date	:	05/04/2024
Commenced Date	:	05/04/2024
Completed On	:	11/04/2024
Report Date	:	11/04/2024
Sample		2 Litres

S.No.	Test Parameters	Units	Results	Test Method	KSPCB Limits
17	Oil and grease	mg/l	BLQ (LOQ 4.0)	IS : 3025 (Part 39) Clause 5 2021	10
18	pH value @ 25 ° C	5	7.60	IS 3025 (Part 11) Clause 2 2022	5.5 - 9.0
19	Phenalpthalin Alkalinity as CaCO3	mg/l	BLQ (LOQ 1.0)	IS: 3025 (Part 23) 1986	NA
20	Phenolic compound	mg/l	BLQ (LOQ 0.01)	IS 3025 (Part 43) Clause 5 1992	1.0
21	Phosphate as PO43-	mg/l	BLQ (LOQ 0.2)	HECS-G/ENV/WW/SOP/006 Issue No.:01 Issue Date:02:07 2020	NA
22	Total Silica as SiO2	mg/l	1.38	IS 3025 (Part 35) Clause 2 1988	NA
23	Sodium as Na	mg/l	126.0	IS: 3025 (Part 45) Clause 5 1993	NA
24	Sulphate as SO42-	mg/l	40.2	IS:3025 (Part 24) Clause 4 1986	1000
25	Sulphide as S2-	mg/l	BLQ (LOQ 1.0)	IS 3025 (Part 29) Clause 2 1986	2.0
26	Temperature	°C	26.8	IS:3025 (Part 09) 1984	40
27	Total dissolved solids @ 180° C	mg/l	1204.0	IS 3025 (Part 16) 1984	2100
28	Total Hardness as CaCO3	mg/l	120.0	IS 3025 (Part 21) Clause 5 2009	NA
29	Total suspended solids @ 105° C	mg/l	16.0	IS: 3025 (Part 17) 1984	100
30	Turbidity	NTU	1.9	APHA 23rd Edn 2130 B 2017	NA

Note :- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/l- Milligrams per litre, %- Percentage. Remarks: ETP Outlet as above parameters meets KSPCB Standards.



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TEST REPORT

Page: 1 of 1

				Report No.	: HECS/PE/00	4/050424/N
Name of the Client	: M/s OneSourd	e Specialty P	harma Limited.,	Sample ID No	: 050424017	
Nume of the enem				Sampling Date	: 04/04/2024	
Address of the Client	: Plot Number 2-					
	3rd Phase, Obs	adenahalli, Do	ddaballapur-561 20			
Group	: Pollution & En	vironment		Received Date	: 05/04/2024	
Sample Name	: Waste Water(A	AID		Commenced Da	te: 05/04/2024	
Sample Mark	: ETP Outlet	,		Completed On	: 11/04/2024	
Sample Reference	: NA			Report Date	: 11/04/2024	
		•	town (D) I tol	Sample	2 Litres	
Sample Drawn By	: M/s.Hubert Er	iviro care Sys	stems (P) Lta.	Sample	- 2 Littes	
Sample Location	* NA					
Environmental Condition	: Temperature (°	C): 32.0	Humidity (%) : 56	.0		
Sampling Method & Plan	: IS 17614(Part-1	0):2021			· · ·	
		VI	Desults	Test Met	hod	KSPCB

S.No.	Test Parameters	Units	Results	Test Method	KSPCB Limits
Discip	line : Chemical				
1	Mercury	mg/l	BLQ (LOQ: 0.01)	USEPA 200.8 Revision 5.4: 1994	0.01
2	Lead	mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revision 5.4: 1994	0.1
3	Benzene	mg/l	BLQ(LOQ 0.01)	HECSG/INS/SOP/021	NA
4	Xylene	mg/l	BLQ(LOQ 0.01)	HECSG/INS/SOP/021	0.12 Max
5	Chlorobenzene	mg/l	BLQ(LOQ 0.01)	HECSG/INS/SOP/021	0.2 Max
6	Methylene Chloride	mg/l	BLQ(LOQ 0.01)	HECSG/INS/SOP/021	0.9 Max

Note :- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/l-Milligrams per litre, %- Percentage. Remarks: ETP Outlet as above parameters meets KSPCB Standards.

End of Report



D.Anusuya

Deputy Quality Manager Authorized Signatory

A-21, III Phase, Thiru Vi Ka Industrial Estate, Guindy, Chennai - 600 032. Ph: 42985555 / 43635555 Fax : 42985500 E-mail : labsales@hecs.in



Laboratory Services Division

(Chemical & Biological Testing) FSSAI Notified Laboratory ISO 9001, 14001 & 45001 Certified.

			TES	ST REPORT	ULR :	Page TC123102400	1 of 1
	建筑					HECS/PE/2/0	
Name	e of the Client	: M/s. OneSource	Specialty Pharma Limited.,		NUZZOWE CONTRACTOR STATES	050424015	
, and	, or me shem					04/04/2024	
			Plot Number 2-D1, Doddaballapur, 3rd Phase, Obadenahalli, Doddaballapur-561 203				
Group			Pollution & Environment			05/04/2024	
1183 1194015 0104	e Name	: Waste Water(Al	l)		Commenced Date:	: 05/04/2024	
arriter and an	e Mark	: STP Outlet			Completed On	: 10/04/2024	
	Reference	: NA	R		Report Date	: 10/04/2024	
		: M/s.Hubert Env	iro care Systems (P) Ltd. Sample quan			ity 2 Litres	
amplir S.No.	ng Method & Plan Test Pa	IS 17614(Part-10):2021 Units	Results	Test Metho	d	KSPCB Limits
Discip	pline : Chemical						
1	Ammonical Nitroge	en as NH3-N	mg/l	2.22	IS 3025 (Part 34) Claus	e 2.5 1988	< 5
2	Bio-Chemical Oxygen Demand(BOD) 3 days @27 ° C		mg/l	6.0	IS 3025 (Part 44) 1993		≤10
	Chemical Oxygen Demand (COD)				IS 3025 (Part 58) 2006		
3	Chemical Oxygen I	Demand (COD)	mg/l	36.0	IS 3025 (Part 58)	2006	< 50
	Chemical Oxygen I pH value @ 25 ° C	Demand (COD)	mg/l -	36.0 7.42	IS 3025 (Part 58) IS 3025 (Part 11) Clau		< 50 6.0 - 9.0
3 4 5	10					se 2 2022	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

Note :- mg/l- Milligrams per litre.

Total suspended solids @ 105° C

7

Remarks: STP Outlet as above parameters meets KSPCB Standards.

End of Report

8.0



mg/l

< 20

D.Anusuya Deputy Quality Manager Authorized Signatory

No.:01 Issue Date:02:07 1988

IS: 3025 (Part 17) 1984

A-21, III Phase, Thiru Vi Ka Industrial Estate, Guindy, Chennai - 600 032. Ph: 429855555 / 43635555 Fax : 42985500 E-mail : labsales@hecs.in

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Laboratory Services Division

(Chemical & Biological Testing) **FSSAI** Notified Laboratory ISO 9001, 14001 & 45001 Certified.

			TES	Page: 1 of 1				
						: TC12310240 : HECS/PE/0		
Name of the Client : M/s. OneSou					Report No. Sample ID No	: 050424019	00/030424	
		rce Specialty Phat	e Specialty Pharma Limited.,		: 04/04/2024			
Address	of the Client		r 2-D1, Doddaball					
Group 3rd Phase, Oba : Pollution & Er				denahalli, Doddaballapur-561 203 wironment		: 05/04/2024		
Sample N	ame	: Effuluents&	Waste	ste		ced Date: 05/04/2024		
Sample M		: STP Outlet			Completed On	: 08/04/2024	: 08/04/2024	
		: NA			Report Date	: 10/04/2024		
Sample Drawn By		: M/s.Hubert : NA	i mainubert Entrito care o ysteins (r) Etai				uantity * 100 ml	
Environm	ental Condition Method & Plan	: Temperatur	re (°C) : 22.0 Edition Part 926	Humidity (%) : 0	46.0			
S.No. Test Parameters		Units	Results Test 1		st Method KSPCB Limits			
Discipli	ne : Biological							
	aecal Coliform		MPN/100ml	94	APHA 24th Editio	n Part 9221	<100	

Note:-MPN-Most Propable Number.

Remarks: STP Outlet as above parameters meet KSPCB Standards.

End of Report



A.Sathi umar

Section Head-Microbiology **Authorized Signatory**

A-21, III Phase, Thiru Vi Ka Industrial Estate, Guindy, Chennai - 600 032. Ph: 42985555 / 43635555 Fax : 42985500 E-mail : labsales@hecs.in



Laboratory Services Division

(Chemical & Biological Testing) FSSAI Notified Laboratory ISO 9001, 14001 & 45001 Certified.

	1 1 4 4 4 Y 10		TEST REPORT	ULR Report No.	Page : 1 of 1 : TC1231024000015865 : HECS/AP/013/050424		
Name of the Client Address of the Client		: M/s. OneSource S	Specialty Pharma Limited.,	Sample ID No Sampling Date	: 050424013 : 04/04/2024		
		: Plot Number 2-D1, Doddaballapur, 3rd Phase, Obadenahalli, Doddaballapur-561 20.		3			
Group		: Atmospheric Poll	lution	Received Date	: 05/04/2024		
Sample Name		: Ambient Noise L	evels (Excluding vibration)	Commenced Da	te: 05/04/2024		
Sample Mark		: Noise		Completed On	: 09/04/2024		
Sample Reference		: NA		Report Date	: 10/04/2024		
30			ro care Systems (P) Ltd.	Sample quanti			
Sample Drawn By			ro care systems (r) Liu.	T T			
Sample Location		'NA	22.0 L TT 111. (0/2)	54.0			
Environmental Co		: Temperature (°C		50.0			
Sampling Method	& Plan	:IS 17614(Part-1):		e Thursday Tan Nat	ing Laugh in dD(A)		
S.No		Time Hrs	Monitoring Location	the set of	& Hourly Leq Noise Levels in dB(A) Near ETP Area Near Ware House		
(CERTSONISE		06.07	61,2	54.1	58.2		
1		06-07	56.3	59.8	52.1		
2		07-08 08-09	60.5	55.4	56.5		
4		09-10	60.8	52.1	57.4		
5	-	10-11	63.6	53.8	56.3		
6		11-12	58.9	61.4	57.2		
7	_	12-13	62.5	58.5	54.2		
8		13-14	61.4	54.8	57.5		
0				85 M.80	522 MUL		
0		14-15	65.2	53.6	58.2		
9		14-15	65.2	53.6 50.5	58.2		
10		15-16	53.6	53.6 50.5 61.4			
10		15-16 16-17	53.6 57.8	50.5	54.1		
10		15-16	53.6	50.5 61.4	54.1 58.2		
10 11 12		15-16 16-17 17-18	53.6 57.8 53.5	50.5 61.4 52.8	54.1 58.2 59.1		
10 11 12 13		15-16 16-17 17-18 18-19	53.6 57.8 53.5 65.8	50.5 61.4 52.8 60.4	54.1 58.2 59.1 52.3		
10 11 12 13 14		15-16 16-17 17-18 18-19 19-20	53.6 57.8 53.5 65.8 61.4	50.5 61.4 52.8 60.4 55.2	54.1 58.2 59.1 52.3 59.6		
10 11 12 13 14 15		15-16 16-17 17-18 18-19 19-20 20-21	53.6 57.8 53.5 65.8 61.4 53.5	50.5 61.4 52.8 60.4 55.2 55.2	54.1 58.2 59.1 52.3 59.6 51.5		
10 11 12 13 14 15 16		15-16 16-17 17-18 18-19 19-20 20-21 20-21 21-22	53.6 57.8 53.5 65.8 61.4 53.5 55.4	50.5 61.4 52.8 60.4 55.2 55.2 55.2 56.4	54.1 58.2 59.1 52.3 59.6 51.5 58.2		
10 11 12 13 14 15 16 17		15-16 16-17 17-18 18-19 19-20 20-21 21-22 22-23	53.6 57.8 53.5 65.8 61.4 53.5 55.4 56.9	50.5 61.4 52.8 60.4 55.2 55.2 56.4 55.8 51.5 57.5	54.1 58.2 59.1 52.3 59.6 51.5 58.2 51.4 51.4 51.4 52.3		
10 11 12 13 14 15 16		15-16 16-17 17-18 18-19 19-20 20-21 21-22 22-23 23-24	53.6 57.8 53.5 65.8 61.4 53.5 55.4 56.9 58.2	50.5 61.4 52.8 60.4 55.2 55.2 56.4 55.8 51.5	54.1 58.2 59.1 52.3 59.6 51.5 58.2 51.4 51.4 52.3 51.4 51.4 51.4 51.4 51.1		
10 11 12 13 14 15 16		15-16 16-17 17-18 18-19 19-20 20-21 21-22 22-23 23-24 00-01	53.6 57.8 53.5 65.8 61.4 53.5 55.4 .56.9 58.2 60.2	50.5 61.4 52.8 60.4 55.2 55.2 56.4 55.8 51.5 57.5 52.5 53.6	54.1 58.2 59.1 52.3 59.6 51.5 58.2 51.4 51.4 52.3 51.1 53.2		
10 11 12 13 14 15 16		15-16 16-17 17-18 18-19 19-20 20-21 21-22 22-23 23-24 00-01 01-02	53.6 57.8 53.5 65.8 61.4 53.5 55.4 .56.9 58.2 60.2 58.2	50.5 61.4 52.8 60.4 55.2 55.2 56.4 55.8 51.5 57.5 52.5 53.6 55.2	54.1 58.2 59.1 52.3 59.6 51.5 58.2 51.4 52.3 51.4 52.3 51.4 52.3 51.4 52.3 51.4 51.4 51.4		
10 11 12 13 14 15 16		15-16 16-17 17-18 18-19 19-20 20-21 21-22 22-23 23-24 00-01 01-02 02-03	53.6 57.8 53.5 65.8 61.4 53.5 55.4 .56.9 58.2 60.2 58.2 50.4 52.5 50.4	50.5 61.4 52.8 60.4 55.2 55.2 56.4 55.8 51.5 57.5 52.5 53.6 55.2 56.3	54.1 58.2 59.1 52.3 59.6 51.5 58.2 51.4 52.3 51.1 53.2 51.1 53.2 51.4 49.9		
10 11 12 13 14 15 16		15-16 16-17 17-18 18-19 19-20 20-21 21-22 22-23 23-24 00-01 01-02 02-03 03-04	53.6 57.8 53.5 65.8 61.4 53.5 55.4 .56.9 58.2 60.2 58.2 50.4 52.5 50.4 51.7	50.5 61.4 52.8 60.4 55.2 55.2 56.4 55.8 51.5 57.5 52.5 53.6 55.2 56.3 54.2	54.1 58.2 59.1 52.3 59.6 51.5 58.2 51.4 52.3 51.1 53.2 51.4 51.4 53.2 51.4 53.2 51.4 53.2 51.4 53.2 51.4 53.2 51.4 49.9 53.8		
10 11 12 13 14 15 16		15-16 16-17 17-18 18-19 19-20 20-21 21-22 22-23 23-24 00-01 01-02 02-03 03-04 04-05 05-06 Ld	53.6 57.8 53.5 65.8 61.4 53.5 55.4 .56.9 58.2 60.2 58.2 50.4 52.5 50.4 51.7 61.1	50.5 61.4 52.8 60.4 55.2 55.2 56.4 55.8 51.5 57.5 52.5 53.6 55.2 56.3 54.2 57.2	54.1 58.2 59.1 52.3 59.6 51.5 58.2 51.4 51.4 53.2 51.1 53.2 51.4 53.2 51.4 53.2 51.4 53.2 51.4 53.2 51.4 53.2 51.4 53.2 51.4 53.2 51.4 53.2 51.4 53.8 56.9		
10 11 12 13 14 15 16 17 18 19 20 21 20 21 22 23 24		15-16 16-17 17-18 18-19 19-20 20-21 21-22 22-23 23-24 00-01 01-02 02-03 03-04 04-05 05-06	53.6 57.8 53.5 65.8 61.4 53.5 55.4 .56.9 58.2 60.2 58.2 50.4 52.5 50.4 51.7	50.5 61.4 52.8 60.4 55.2 55.2 56.4 55.8 51.5 57.5 52.5 53.6 55.2 56.3 54.2	54.1 58.2 59.1 52.3 59.6 51.5 58.2 51.4 52.3 51.1 53.2 51.4 51.4 53.2 51.4 53.2 51.4 53.2 51.4 53.2 51.4 53.2 51.4 49.9 53.8		

60.0 ***End of Report***

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M.Sivaprakasam Lab Manager Authorized Signatory



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TEST REPORT

<u>TEST REPORT</u>		Page: 1 of 2
	ULR	: TC1231024000021061F
	Report No.	: HECS/AP/109/040524
[:] M/s. OneSource Specialty Pharma Limited.,	Sample ID No	: 040524181
	Sampling Date	: 03/05/2024
: Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203		
: Atmospheric Pollution	Received Date	: 04/05/2024
: Ambient Air(All)	Commenced Dat	te : 04/05/2024
: NA	Completed On	: 10/05/2024
: NA	Report Date	: 10/05/2024
: M/s.Hubert Enviro care Systems (P) Ltd. : Near Main Gate	Sample quantit	y NA

Name of the Client

Address of the Client

	Obadenahalli, Doddaballapur-561 203					
Group	: Atmosphe	ric Polluti	on	Rec	eiv	
Sample Name	: Ambient Air(All)					
Sample Mark	: NA				mpl	
Sample Reference	: NA			Rep	ort	
Sample Drawn By	: M/s.Hubert Enviro care Systems (P) Ltd.					
Sample Location	: Near Main	Gate				
Environmental Condition	: Temperature (°C) : 32.0 Humidity (%) : 56.0					
Sampling Method & Plan	:IS 5182 Part 5 & Part 14					
S No Test Para	meters	Units	Results	Test Metho	d	

S.No.	No. Test Parameters		Results	Test Method	NAAQ Standards : 2009					
Discip	iscipline : Chemical									
1	Lead	µg/m3	BLQ (LOQ: 0.002)	HECS-G/INS/SOP/ 041 Issue No.:01 Issue Date:01.03.2021	1 (24 hours)	0.5 (Annual)				
2	Arsenic	ng/m3	BLQ (LOQ: 2.0)	HECS-G/INS/SOP/ 041 Issue No.:01 Issue Date:01.03.2021	6 (Annual)	6 (Annual)				
3	Nickel	ng/m3	BLQ (LOQ: 2.0)	HECS-G/INS/SOP/ 041 Issue No.:01 Issue Date:01.03.2021	20 (Annual)	20 (Annual)				
4	Benzene-AAQ	µg/m3	BLQ (LOQ: 0.1) IS 5182 Part 11: 2006	5 (Annual)	5 (Annual)				
5	Benzo (a) pyrene-AAQ	ng/m³	BLQ (LOQ: 0.1)	IS : 5182 Part 12: 2004	1 (Annual)	1 (Annual)				
6	Ammonia as NH3	$\mu g/m^3$	7.93	IS 5182 (Part 25) 2018	400 (24 hours)	100 (Annual)				
7	Carbon Monoxide (CO)	mg/ m³	BLQ(LOQ 0.05)	IS 5182 (Part 10) Clause 4 1999	4 (1 hours)	2 (8 hours)				
8	Nitrogen dioxides as NO2	$\mu g/m^3$	23.34	IS 5182 (Part 6) 2006	80 (24 hours)	40 (Annual)				
9	Ozone as O3	$\mu g/m^3$	13.50	IS 5182 (Part 9) 1974	180 (1 hours)	100 (8 hours)				
10	Particulate matter (Size less than 10 µm)	$\mu g/m^3$	56.47	IS 5182 (Part 23) 2006	100 (24 hours)	60 (Annual)				
11	Particulate matter (Size less than 2.5 µm)	$\mu g/m^3$	24.61	IS 5182 (Part 24) 2019	60 (24 hours)	40 (Annual)				
12	Sulphur dioxide as SO2	$\mu g/m^3$	14.78	IS 5182 (Part 2) 2001	80 (24 hours)	50 (Annual)				
13	Total Suspended Particular Matter	$\mu g/m^3$	81.08	IS 5182 (Part 4) 1999	NA	NA				

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, µg/m³- Micrograms per cubic meter, mg/m³-Milligrams per cubic meter, ng/m³-Nanograms per cubic meter.

Remarks: The Tested Parameters as above are within the Limits of NAAQ Standards 2009. ***End of Report***

M.Sivaprakasam Lab Manager **Authorized Signatory**

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TEST REPORT

<u>TEST REPORT</u>		Page: 1 of 2
	ULR	: TC1231024000021062F
	Report No.	: HECS/AP/110/040524
[:] M/s. OneSource Specialty Pharma Limited.,	Sample ID No	: 040524182
	Sampling Date	: 03/05/2024
: Plot Number 2-D1, 3rd Phase,		
Obadenahalli, Doddaballapur-561 203		
: Atmospheric Pollution	Received Date	: 04/05/2024
: Ambient Air(All)	Commenced Da	te : 04/05/2024
: NA	Completed On	: 10/05/2024
: NA	Report Date	: 10/05/2024
: M/s.Hubert Enviro care Systems (P) Ltd. : Near DP Block	Sample quantit	ty : NA

Name of the Client

Address of the Client

	Obadenahalli, Doddaballapur-561 203				
Group	on	Rece			
Sample Name	: Ambient Air(All)				
Sample Mark	: NA				
Sample Reference	DT 4				
Sample Drawn By Sample Location	: M/s.Hu : Near Di		are Systems (P)	Ltd. Sam	
Environmental Condition Sampling Method & Plan	: Temperature (°C) : 32.0 Humidity (%) : 56.0 : IS 5182 Part 5 & Part 14				
S No Test Para	meters	Units	Results	Test Method	

S.No.	Test Parameters	Units	Results	Test Method	NAAQ Standards : 2009			
Discip	Discipline : Chemical							
1	Lead	µg/m3	BLQ (LOQ: 0.002)	HECS-G/INS/SOP/ 041 Issue No.:01 Issue Date:01.03.2021	1 (24 hours)	0.5 (Annual)		
2	Arsenic	ng/m3	BLQ (LOQ: 2.0)	HECS-G/INS/SOP/ 041 Issue No.:01 Issue Date:01.03.2021	6 (Annual)	6 (Annual)		
3	Nickel	ng/m3	BLQ (LOQ: 2.0)	HECS-G/INS/SOP/ 041 Issue No.:01 Issue Date:01.03.2021	20 (Annual)	20 (Annual)		
4	Benzene-AAQ	µg/m3	BLQ (LOQ: 0.1) IS 5182 Part 11: 2006	5 (Annual)	5 (Annual)		
5	Benzo (a) pyrene-AAQ	ng/m³	BLQ (LOQ: 0.1)	IS : 5182 Part 12: 2004	1 (Annual)	1 (Annual)		
6	Ammonia as NH3	$\mu g/m^3$	5.89	IS 5182 (Part 25) 2018	400 (24 hours)	100 (Annual)		
7	Carbon Monoxide (CO)	mg/ m³	BLQ(LOQ 0.05)	IS 5182 (Part 10) Clause 4 1999	4 (1 hours)	2 (8 hours)		
8	Nitrogen dioxides as NO2	$\mu g/m^3$	18.93	IS 5182 (Part 6) 2006	80 (24 hours)	40 (Annual)		
9	Ozone as O3	$\mu g/m^3$	11.42	IS 5182 (Part 9) 1974	180 (1 hours)	100 (8 hours)		
10	Particulate matter (Size less than 10 µm)	$\mu g/m^3$	53.08	IS 5182 (Part 23) 2006	100 (24 hours)	60 (Annual)		
11	Particulate matter (Size less than 2.5 µm)	$\mu g/m^3$	21.75	IS 5182 (Part 24) 2019	60 (24 hours)	40 (Annual)		
12	Sulphur dioxide as SO2	$\mu g/m^3$	10.63	IS 5182 (Part 2) 2001	80 (24 hours)	50 (Annual)		
13	Total Suspended Particular Matter	$\mu g/m^3$	74.83	IS 5182 (Part 4) 1999	NA	NA		

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, µg/m³- Micrograms per cubic meter, mg/m³-Milligrams per cubic meter, ng/m³-Nanograms per cubic meter.

Remarks: The Tested Parameters as above are within the Limits of NAAQ Standards 2009. ***End of Report***

M.Sivaprakasam Lab Manager **Authorized Signatory**

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TEST REPORT

TEST REPORT		Page : 1 of 2
	ULR	: TC1231024000021063F
	Report No.	: HECS/AP/111/040524
[:] M/s. OneSource Specialty Pharma Limited.,	Sample ID No	: 040524183
	Sampling Date	: 03/05/2024
: Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203		
: Atmospheric Pollution	Received Date	: 04/05/2024
: Ambient Air(All)	Commenced Date	e: 04/05/2024
: NA	Completed On	: 10/05/2024
: NA	Report Date	: 10/05/2024
: M/s.Hubert Enviro care Systems (P) Ltd. : Near ETP	Sample quantity	v : NA
: Temperature (°C) : 32.0 Humidity (%) : 56.0		

Name of the Client

Address of the Client	: Plot Numb Obadenah	,	rd Phase, Iballapur-561 2	203
Group	: Atmosphe	ric Pollutio	n	
Sample Name	: Ambient A	Air(All)		
Sample Mark	: NA			
Sample Reference	: NA			
Sample Drawn By	: M/s.Hube	rt Enviro c	are Systems (P) Ltd.
Sample Location	: Near ETP			
Environmental Condition	: Temperat	ure (°C) : 3	32.0 Humi	dity (%) : 56.
Sampling Method & Plan	: IS 5182 Pa	art 5 & Par	t 14	
C No Toot Doro	motore	Unita	Dogulta	Test

S.No.	Test Parameters	Units	Results	Test Method	NAAQ Standards : 2009		
Discipline : Chemical							
1	Lead	µg/m3	BLQ (LOQ: 0.002)	HECS-G/INS/SOP/ 041 Issue No.:01 Issue Date:01.03.2021	1 (24 hours)	0.5 (Annual)	
2	Arsenic	ng/m3	BLQ (LOQ: 2.0)	HECS-G/INS/SOP/ 041 Issue No.:01 Issue Date:01.03.2021	6 (Annual)	6 (Annual)	
3	Nickel	ng/m3	BLQ (LOQ: 2.0)	HECS-G/INS/SOP/ 041 Issue No.:01 Issue Date:01.03.2021	20 (Annual)	20 (Annual)	
4	Benzene-AAQ	µg/m3	BLQ (LOQ: 0.1) IS 5182 Part 11: 2006	5 (Annual)	5 (Annual)	
5	Benzo (a) pyrene-AAQ	ng/m³	BLQ (LOQ: 0.1)	IS : 5182 Part 12: 2004	1 (Annual)	1 (Annual)	
6	Ammonia as NH3	$\mu g/m^3$	6.10	IS 5182 (Part 25) 2018	400 (24 hours)	100 (Annual)	
7	Carbon Monoxide (CO)	mg/ m³	BLQ(LOQ 0.05)	IS 5182 (Part 10) Clause 4 1999	4 (1 hours)	2 (8 hours)	
8	Nitrogen dioxides as NO2	μg/m³	21.66	IS 5182 (Part 6) 2006	80 (24 hours)	40 (Annual)	
9	Ozone as O3	$\mu g/m^3$	10.19	IS 5182 (Part 9) 1974	180 (1 hours)	100 (8 hours)	
10	Particulate matter (Size less than 10 µm)	$\mu g/m^3$	48.24	IS 5182 (Part 23) 2006	100 (24 hours)	60 (Annual)	
11	Particulate matter (Size less than 2.5 µm)	$\mu g/m^3$	18.07	IS 5182 (Part 24) 2019	60 (24 hours)	40 (Annual)	
12	Sulphur dioxide as SO2	$\mu g/m^3$	8.43	IS 5182 (Part 2) 2001	80 (24 hours)	50 (Annual)	
13	Total Suspended Particular Matter	$\mu g/m^3$	66.31	IS 5182 (Part 4) 1999	-		

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, µg/m³- Micrograms per cubic meter, mg/m³-Milligrams per cubic meter, ng/m³-Nanograms per cubic meter.

Remarks: The Tested Parameters as above are within the Limits of NAAQ Standards 2009. ***End of Report***

M.Sivaprakasam Lab Manager **Authorized Signatory**

		TE	<u>ST REPORT</u>		Page	e:1 of 1
				ULR	: TC1231024	000021064F
				Report No.	: HECS/AP/1	12/040524
Name of the Client	[:] M/s. OneSourc	e Specialty Pl	harma Limited.,	Sample ID No	: 040524184	
				Sampling Date	: 02/05/2024	
Address of the Client	: Plot Number 2 Obadenahalli,	,	,			
Group	: Atmospheric P	ollution		Received Date	: 04/05/2024	
Sample Name	: DG Stack Emis	ssion above 80	00 KVA	Commenced Da	te: 04/05/2024	
Sample Mark	: DG I - 1010KV	A		Completed On	: 10/05/2024	
Sample Reference	: NA			Report Date	: 10/05/2024	
Sample Drawn By	: M/s.Hubert En	viro care Sys	tems (P) Ltd.	Sample quanti	ty : NA	
Sample Location	: NA					
Environmental Condition	: Temperature (°C): 32.0	Humidity (%) : 50	5.0		
Sampling Method & Plan	:IS 11255					
S.No. Test Pa	rameters	Units	Results	Test Met	hod	СРСВ

S.No.	Test Parameters	Units	Results	Test Method	CPCB Standards	
Discip	line : Chemical					
1	Flue Gas Temperature	°C	182.0	IS 11255 (Part 3) 2008	NA	
2	Flue Gas Velocity	m/s	12.7	USEPA Method 1 2017	NA	
3	Sulphur dioxide (SO2)	mg/Nm ³	8.49	ASTM Method D6522 (by Flue gas Analyzer) 2000	NA	
4	Particulate Matter	mg/Nm ³	36.24	IS 11255 (Part 1)	75	
5	Nitrogen Dioxide	ppmv	261.43	ASTM Method D6522 (by Flue gas Analyzer) 2000	710	

Note:- mg/Nm³- Milligrams per Normal cubic meter. ppmv- Parts per million by Volume, m/s- Meter per second, °C- Degree Celsius,NA - Not Applicable.

Remarks :-Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

End of Report

M.Sivaprakasam Lab Manager Authorized Signatory ٦

Page: 1 of 1

Name of the Client	[:] M/s. OneSource Specia	ty Pharma Limited.,	Sample ID No : 0405	CS/AP/112/040524/N 24184 5/2024
Address of the Client	: Plot Number 2-D1, 3rd Obadenahalli, Doddaba	/		
Group	: Atmospheric Pollution		Received Date : 04/0	5/2024
Sample Name	: DG Stack Emission abo	ve 800 KVA	Commenced Date: 04/0	5/2024
Sample Mark	: DG I - 1010KVA		Completed On : 10/0	5/2024
Sample Reference	: NA		Report Date : 10/0	5/2024
Sample Drawn By Sample Location	: M/s.Hubert Enviro car : NA	e Systems (P) Ltd.	Sample quantity : NA	
Environmental Condition	: Temperature (°C): 32	0 Humidity (%)	: 56.0	
Sampling Method & Plan	: IS 11255			
S.No. Test Pa	rameters Uni	ts Results	Test Method	CPCB Standards

Discip	line : Chemical				
1	Non Methane Hydrocarbon	mg/Nm³	BLQ(LOQ 0.2)	HECS-G/INS/SOP/056	100

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm³- Milligrams per Normal cubic meter. Remarks :-Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

End of Report

		<u>T</u> E	<u>CST REPORT</u>	ULR	-	e: 1 of 1 1000021065F
				Report No.	: HECS/AP/	
Name of the Client	: M/s. OneSourc	e Specialty P	harma Limited.,	Sample ID No	: 040524185	
		1 1	,	Sampling Date	: 02/05/2024	
Address of the Client	: Plot Number 2 Obadenahalli,	,	,			
Group	: Atmospheric P	ollution		Received Date	: 04/05/2024	
Sample Name	: DG Stack Emis	ssion above 8	00 KVA	Commenced Da	ite: 04/05/2024	
Sample Mark	: DG II - 1010K	VA		Completed On	: 10/05/2024	
Sample Reference	: NA			Report Date	: 10/05/2024	
Sample Drawn By	: M/s.Hubert En	viro care Sys	tems (P) Ltd.	Sample quanti	ty : NA	
Sample Location	: NA					
Environmental Condition	: Temperature (°C): 32.0	Humidity (%) :	56.0		
Sampling Method & Plan	: IS 11255					
S No. Test Pa	rameters	Units	Results	Test Met	hod	СРСВ

S.No.	Test Parameters	Units	Results	Test Method	CPCB Standards	
Discip	line : Chemical					
1	Flue Gas Temperature	°C	137.0	IS 11255 (Part 3) 2008	NA	
2	Flue Gas Velocity	m/s	13.5	USEPA Method 1 2017	NA	
3	Sulphur dioxide (SO2)	mg/Nm³	12.49	ASTM Method D6522 (by Flue gas Analyzer) 2000	NA	
4	Particulate Matter	mg/Nm³	40.23	IS 11255 (Part 1)	75	
5	Nitrogen Dioxide	ppmv	230.61	ASTM Method D6522 (by Flue gas Analyzer) 2000	710	

Note:- mg/Nm³- Milligrams per Normal cubic meter. ppmv- Parts per million by Volume, m/s- Meter per second, °C- Degree Celsius,NA - Not Applicable.

Remarks :-Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

End of Report

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Page: 1 of 1

Name of the Client	: M/s. OneSource S	pecialty Ph	arma Limited.,	Report No. Sample ID No Sampling Date	: HECS/AP/113/ : 040524185 : 02/05/2024	/040524/N
Address of the Client	: Plot Number 2-D1 Obadenahalli, Doo	·	· · · · · · · · · · · · · · · · · · ·			
Group	: Atmospheric Pollu	ition		Received Date	: 04/05/2024	
Sample Name	: DG Stack Emissio	n above 80	0 KVA	Commenced Da	te: 04/05/2024	
Sample Mark	: DG II - 1010KVA			Completed On	: 10/05/2024	
Sample Reference	: NA			Report Date	: 10/05/2024	
Sample Drawn By Sample Location	: M/s.Hubert Envir : NA	o care Syst	ems (P) Ltd.	Sample quanti	ty : NA	
Environmental Condition Sampling Method & Plan	: Temperature (°C) : IS 11255	: 32.0	Humidity (%) :	56.0		
S.No. Test Pa	rameters	Units	Results	Test Met		CPCB Standards

Discip	Discipline : Chemical									
1	Non Methane Hydrocarbon	mg/Nm³	BLQ(LOQ 0.2)	HECS-G/INS/SOP/056	100					

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm³- Milligrams per Normal cubic meter. Remarks :-Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

End of Report

		<u>TES</u>	<u> REPORT</u>	ULR	Page : TC1231024	e : 1 of 1 000021066F
				Report No.	: HECS/AP/1	14/040524
Name of the Client	[:] M/s. OneSource Speci	alty Phar	ma Limited.,	Sample ID No	: 040524186	
Address of the Client	: Plot Number 2-D1, 3rd Obadenahalli, Doddal		561 203	Sampling Date	: 02/05/2024	
Group	: Atmospheric Pollution	ı		Received Date	: 04/05/2024	
Sample Name	: DG Stack Emission ab	ove 800 l	KVA	Commenced Da	te: 04/05/2024	
Sample Mark	: DG III - 1010KVA			Completed On	: 10/05/2024	
Sample Reference	: NA			Report Date	: 10/05/2024	
Sample Drawn By	: M/s.Hubert Enviro ca	re Systen	ns (P) Ltd.	Sample quantit	ty : NA	
Sample Location	: NA					
Environmental Condition	: Temperature (°C): 3	2.0 H	(umidity (%) :	56.0		
Sampling Method & Plan	: IS 11255					
S.No. Test Pa	rameters Ur	nits	Results	Test Met	nod	СРСВ

S.No.	Test Parameters	Units	Results	Test Method	CPCB Standards	
Discip	line : Chemical					
1	Flue Gas Temperature	°C	150.0	IS 11255 (Part 3) 2008	NA	
2	Flue Gas Velocity	m/s	10.6	USEPA Method 1 2017	NA	
3	Sulphur dioxide (SO2)	mg/Nm³	10.42	ASTM Method D6522 (by Flue gas Analyzer) 2000	NA	
4	Particulate Matter	mg/Nm³	38.19	IS 11255 (Part 1)	75	
5	Nitrogen Dioxide	ppmv	259.25	ASTM Method D6522 (by Flue gas Analyzer) 2000	710	

Note:- mg/Nm³- Milligrams per Normal cubic meter. ppmv- Parts per million by Volume, m/s- Meter per second, °C- Degree Celsius,NA - Not Applicable.

Remarks :-Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

End of Report

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Page: 1 of 1

Name of the Client	: M/s. OneSource Specialty I	Pharma Limited.,	Report No. Sample ID No Sampling Date	: HECS/AP/114/040524/N : 040524186 : 02/05/2024
Address of the Client	: Plot Number 2-D1, 3rd Pha Obadenahalli, Doddaballa	/		
Group	: Atmospheric Pollution		Received Date	: 04/05/2024
Sample Name	: DG Stack Emission above	800 KVA	Commenced Dat	e: 04/05/2024
Sample Mark	: DG III - 1010KVA		Completed On	: 10/05/2024
Sample Reference	: NA		Report Date	: 10/05/2024
Sample Drawn By Sample Location	: M/s.Hubert Enviro care Sy : NA	vstems (P) Ltd.	Sample quantit	y : NA
Environmental Condition Sampling Method & Plan	: Temperature (°C) : 32.0 : IS 11255	Humidity (%) : 56	.0	
S.No. Test Pa	rameters Units	Results	Test Meth	od CPCB Standards

Discip	line : Chemical				
1	Non Methane Hydrocarbon	mg/Nm³	BLQ(LOQ 0.2)	HECS-G/INS/SOP/056	100

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm³- Milligrams per Normal cubic meter. Remarks :-Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

End of Report

		TF	<u>ST REPORT</u>	ULR Report No.		ge : 1 of 1 4000021067F 115/040524
Name of the Client	: M/s. OneSourc	e Specialty P	harma Limited.,	Sample ID No	: 040524187	
Address of the Client		Sarr : Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203				
Group	: Atmospheric P	ollution		Received Date	: 04/05/2024	
Sample Name	Stack Emission	n(All)		Commenced Da	ite: 04/05/2024	
Sample Mark	: Boiler I			Completed On	: 10/05/2024	
Sample Reference	: NA			Report Date	: 10/05/2024	
Sample Drawn By Sample Location	: M/s.Hubert En : NA	viro care Sys	tems (P) Ltd.	Sample quanti	ty : NA	
Environmental Condition Sampling Method & Plan	: Temperature (: IS 11255	°C): 32.0	Humidity (%) :	56.0		
S.No. Test Pa	arameters	Units	Results	Test Met	hod	СРСВ

5.1 (0.		Chillip			Standards
Discip	line : Chemical				
1	Flue Gas Velocity	m/sec	9.9	IS 11255 (Part 3) 2008	NA
2	Particulate matter (PM)	mg/Nm³	40.26	IS 11255 Part 1 1985	CNTE 150
3	Sulphur dioxide (SO2)	mg/Nm³	11.43	IS 11255 (Part 2) 1985	600
4	Nitrogen dioxide (NO2)	mg/Nm³	37.19	IS 11255 (Part 7) 2005	300
5	Flue Gas Temperature	°C	175.0	ASTM Method D6522 (by Flue gas Analyzer) 2000	NA

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, CNTE- Concentration not to Exceed, mg/Nm³- Milligrams per Normal cubic meter, °C- Degree Celsius,m/s- Meter per second, NA - Not Applicable. Remarks: The Tested Parameters as above are within the Limits of CPCB Stack Emission Standards.

End of Report

		TF	EST REPORT	ULR Report No.		ge : 1 of 1 4000021068F 116/040524
Name of the Client	: M/s. OneSourc	e Specialty P	harma Limited.,	Sample ID No	: 040524188	
Address of the Client		Sa : Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203				
Group	: Atmospheric P	ollution		Received Date	: 04/05/2024	
Sample Name	Stack Emission	n(All)		Commenced Da	ite: 04/05/2024	
Sample Mark	: Boiler II			Completed On	: 10/05/2024	
Sample Reference	: NA			Report Date	: 10/05/2024	
Sample Drawn By Sample Location	: M/s.Hubert En : NA	viro care Sys	tems (P) Ltd.	Sample quanti	ty : NA	
Environmental Condition Sampling Method & Plan	: Temperature (: IS 11255	°C): 32.0	Humidity (%) :	56.0		
S.No. Test Pa	rameters	Units	Results	Test Met	hod	СРСВ

5.1 101					Standards					
Discip	scipline : Chemical									
1	Flue Gas Velocity	m/sec	8.5	IS 11255 (Part 3) 2008	NA					
2	Particulate matter (PM)	mg/Nm³	44.73	IS 11255 Part 1 1985	CNTE 150					
3	Sulphur dioxide (SO2)	mg/Nm³	10.66	IS 11255 (Part 2) 1985	600					
4	Nitrogen dioxide (NO2)	mg/Nm³	179.0	IS 11255 (Part 7) 2005	300					
5	Flue Gas Temperature	°C	154.0	ASTM Method D6522 (by Flue gas Analyzer) 2000	NA					

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, CNTE- Concentration not to Exceed, mg/Nm³- Milligrams per Normal cubic meter, °C- Degree Celsius,m/s- Meter per second, NA - Not Applicable. Remarks: The Tested Parameters as above are within the Limits of CPCB Stack Emission Standards.

End of Report

			<u>TEST RI</u>	EPORT	ULR Report No.	Page : 1 of 1 : TC1231024000021069F : HECS/AP/117/040524
Name	of the Client	: M/s. OneSource	e Specialty Pharma	Limited.,	Sample ID No	: 040524189
					Sampling Date	: 03/05/2024
Addres	ss of the Client	: Plot Number 2- Obadenahalli, I	D1, 3rd Phase, Joddaballapur-5612	203		
Group		: Atmospheric Po	-		Received Date	: 04/05/2024
Sample	Name	Stack Emission	(All)		Commenced Da	ate : 04/05/2024
Sample	Mark	: QC Scrubber E	xhaust I		Completed On	: 10/05/2024
Sample	Reference	: NA			Report Date	: 10/05/2024
-	Drawn By Location	: M/s.Hubert Env : NA	viro care Systems (P) Ltd.	Sample quant	ity : NA
	mental Condition g Method & Plan	: Temperature (° : IS 11255	C): 32.0 Humi	idity (%) : 56.0		
S.No.	Test Pa	arameters	Units	Result	s	Test Method
Discipl	ine : Chemical		I	1		
			1.2			

Discip	Discipline : Citerinean							
1	Acid Mist as H2SO4	mg/m³	BLQ (LOQ: 0.01)	HECS-G/INS/SOP/056 Issue No.:01				
				Issue Date:01.03.2021				
2	Flue Gas Discharge (Flow Rate)	Nm³/hr	2510.0	IS 11255 (Part 3) 2008				
3	Flue Gas Temperature	°C	38.0	IS 11255 (Part 3) 2008				

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, Nm³/hr - Normal cubic meter per hour, mg/Nm³- Milligrams per Normal cubic meter, °C- Degree Celsius.

End of Report

Page: 1 of 1

Name of the Client	: M/s. OneSource	l/s. OneSource Specialty Pharma Limited.,			[:] HECS/AP/117/040524/N [:] 040524189 <u>:</u> 03/05/2024
Address of the Client		: Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203			
Group	: Atmospheric Po	Atmospheric Pollution I			: 04/05/2024
Sample Name	Stack Emission	: Stack Emission(All)			e: 04/05/2024
Sample Mark	: QC Scrubber E	: QC Scrubber Exhaust I		Completed On	: 10/05/2024
Sample Reference	: NA			Report Date	: 10/05/2024
Sample Drawn By Sample Location	: M/s.Hubert Env : NA	viro care Systems (P)	Ltd.	Sample quantit	y : NA
Environmental Condition	: Temperature (°	C): 32.0 Humid	lity (%) : 56.0		
Sampling Method & Plan	: IS 11255				
S.No. Test Parameters		Units	Results		Test Method
Discipline : Chemical					
1 Chlorine		mg/Nm ³	BLQ(LOQ	0.1)	IS 11255

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm³- Milligrams per Normal cubic meter. ***End of Report***

		<u>TEST REI</u>	<u>PORT</u>	ULR	Page : 1 of 1 : TC1231024000021070F
Name of the Client	· M/a OneSource	o Specialty Dhanma I i	mitod	Report No. Sample ID No	: HECS/AP/118/040524 : 040524190
Name of the Chefit	· M/s. OneSource	e Specialty Pharma Li	iiiitea.,	Sample ID No Sampling Date	· 03/05/2024
Address of the Client	: Plot Number 2- Obadenahalli, l	D1, 3rd Phase, Doddaballapur-561 20	3	Sampling Date	
Group	: Atmospheric P	ollution		Received Date	: 04/05/2024
Sample Name	Stack Emission	(All)		Commenced Da	te : 04/05/2024
Sample Mark	: QC Scrubber E	Exhaust II		Completed On	: 10/05/2024
Sample Reference	: NA			Report Date	: 10/05/2024
Sample Drawn By Sample Location	: M/s.Hubert En : NA	viro care Systems (P) l	L td.	Sample quanti	ty : NA
Environmental Condition Sampling Method & Plan	: Temperature (° : IS 11255	°C): 32.0 Humidi	ity (%) : 56.0		
S.No. Test P	arameters	Units	Result	s	Test Method
Discipline : Chemical		1		I	

Discip	Discipline : Chemical							
1	Acid Mist as H2SO4	mg/m ³	BLQ (LOQ: 0.01)	HECS-G/INS/SOP/056 Issue No.:01				
				Issue Date:01.03.2021				
2	Flue Gas Discharge (Flow Rate)	Nm³/hr	354.0	IS 11255 (Part 3) 2008				
3	Flue Gas Temperature	°C	42.0	IS 11255 (Part 3) 2008				

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, Nm³/hr - Normal cubic meter per hour, mg/Nm³- Milligrams per Normal cubic meter, °C- Degree Celsius.

End of Report

Page: 1 of 1

Name of the Client	: M/s. OneSource	M/s. OneSource Specialty Pharma Limited.,			: HECS/AP/118/040524/N : 040524190 : 03/05/2024
Address of the Client		: Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203			
Group	: Atmospheric Po	Atmospheric Pollution F		Received Date	: 04/05/2024
Sample Name	Stack Emission	: Stack Emission(All)			te: 04/05/2024
Sample Mark	: QC Scrubber E	: QC Scrubber Exhaust II		Completed On	: 10/05/2024
Sample Reference	: NA			Report Date	: 10/05/2024
Sample Drawn By Sample Location	: M/s.Hubert Env : NA	viro care Systems (P)	Ltd.	Sample quantit	y : NA
Environmental Condition Sampling Method & Plan	: Temperature (° : IS 11255	C): 32.0 Humid	lity (%) : 56.0		
S.No. Test P	arameters	Units	Results	S	Test Method
Discipline : Chemical					
1 Chlorine		mg/Nm ³	BLQ(LOQ	0.1)	IS 11255

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm³- Milligrams per Normal cubic meter. ***End of Report***

			<u>TEST R</u>	EPORT	ULR Report No.	Page : 1 of 1 : TC1231024000021071F : HECS/AP/119/040524
Name	of the Client	: M/s. OneSource	e Specialty Pharma	Limited.,	Sample ID No	
					Sampling Date	: 03/05/2024
Addres	ss of the Client	: Plot Number 2-	, , ,			
		Obadenahalli, I	Doddaballapur-561	203		
Group		: Atmospheric Po	ollution		Received Date	: 04/05/2024
Sample	Name	Stack Emission	(All)		Commenced D	ate: 04/05/2024
Sample	Mark	: QC Scrubber E	xhaust III		Completed On	: 10/05/2024
Sample	Reference	: NA			Report Date	: 10/05/2024
•	Drawn By	: M/s.Hubert Env	viro care Systems (P) Ltd.	Sample quant	ity : NA
-	Location	: NA	· ·	,		
Environ	mental Condition	: Temperature (°	C): 32.0 Hum	idity (%) : 56.0		
Samplin	g Method & Plan	: IS 11255				
S.No.	Test P	arameters	Units	Result	ts	Test Method
Discipl	ine : Chemical					
				DI O (1 O O		

Discip								
1	Acid Mist as H2SO4	mg/m³	BLQ (LOQ: 0.01)	HECS-G/INS/SOP/056 Issue No.:01				
				Issue Date:01.03.2021				
2	Flue Gas Discharge (Flow Rate)	Nm³/hr	4166.0	IS 11255 (Part 3) 2008				
3	Flue Gas Temperature	°C	32.0	IS 11255 (Part 3) 2008				

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, Nm³/hr - Normal cubic meter per hour, mg/Nm³- Milligrams per Normal cubic meter, °C- Degree Celsius.

End of Report

Page: 1 of 1

	of the Client		/s. OneSource Specialty Pharma Limited.,		Report No. Sample ID No Sampling Date	: HECS/AP/119/040524/N : 040524191 : 03/05/2024
			D1, 3rd Phase, Doddaballapur-561 2	203		
Group : Atmospheric Po			ollution		Received Date	: 04/05/2024
Sample Name : Stack Emission			ı(All)		Commenced Dat	e: 04/05/2024
Sample Mark		: QC Scrubber Exhaust III			Completed On	: 10/05/2024
Sample	Reference	: NA			Report Date	: 10/05/2024
	Drawn By Location	: M/s.Hubert Enviro care Systems (P) Ltd. : NA			Sample quantity	y : NA
Environ	mental Condition	: Temperature (^c	C): 32.0 Humi	dity (%) : 56.0		
Sampling	g Method & Plan	: IS 11255				
S.No.	No. Test Parameters Units R		Result	s	Test Method	
Discip	line : Chemical					
1	Chlorine		mg/Nm ³	BLQ(LOQ	0.1)	IS 11255

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm³- Milligrams per Normal cubic meter. ***End of Report***

		TE	<u>ST REPORT</u>	ULR Report No.	-	ge : 1 of 1 4000021072F 120/040524
Name of the Client	: M/s. OneSour	ce Specialty Pl	harma Limited.,	Sample ID No	: 040524192	
				Sampling Date	: 03/05/2024	
Address of the Client	: Plot Number 2 Obadenahalli,	,	,			
Group	: Atmospheric F	ollution		Received Date	: 04/05/2024	
Sample Name	Stack Emission	n(All)		Commenced Da	te: 04/05/2024	
Sample Mark	: Fire Hydrant l	DG		Completed On	: 10/05/2024	
Sample Reference	: NA			Report Date	: 10/05/2024	
Sample Drawn By Sample Location	: M/s.Hubert Ei : NA	iviro care Sys	tems (P) Ltd.	Sample quantit	y · NA	
Environmental Condition Sampling Method & Plan	: Temperature (: IS 11255	°C): 32.0	Humidity (%) :	56.0		
S.No. Test P	arameters	Units	Results	Test Meth	nod	CPCB Standards

Disc	Discipline : Chemical								
1	Flue Gas Velocity	m/sec	12.2	IS 11255 (Part 3) 2008	NA				
2	Particulate matter (PM)	g/kw-hr	0.043	HECS-G/ENV/SE/SOP005	CNTE 150				
3	Sulphur dioxide (SO2)	mg/Nm³	11.64	IS 11255 (Part 2) 1985	NA				
4	Nitrogen dioxide (NO2)	g/kw-hr	0.210	HECS-G/ENV/SE/SOP005	NA				
5	Flue Gas Temperature	°C	149.0	IS 11255 (Part 3) 2008	NA				

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, °C- Degree Celsius,m/s- Meter per second, NA - Not Applicable.

Remarks: The Tested Parameters as above are within the Limits of CPCB Stack Emission Standards.

End of Report



Page : 1 of 1
: TC1231024000021073F
: HECS/AP/121/040524
: 040524193
: 03/05/2024
: 04/05/2024 e: 04/05/2024 : 10/05/2024 : 10/05/2024

Name of the Client : M/s. OneSource Specialty Pharma Limited.,

- Address of the Client : Plot Number Obadenahalli
- Group Sample Name Sample Mark Sample Reference Sample Drawn By Sample Location Environmental Condition Sampling Method & Plan

: Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203

- : Atmospheric Pollution
- : Ambient Noise Levels (Excluding vibration)
- : Noise
- : NA
- : M/s.Hubert Enviro care Systems (P) Ltd.
- : NA
 - : Temperature (°C) : 32.0 | Humidity (%) : 56.0 :IS 9989:2021

ng Method & Plai	15 9989:2021					
S.No	Time Hrs	Monitoring Location & Hourly Leq Noise Levels in dB(A)				
5.110	Time Hrs	Near Main Gate	Near ETP Area	Near Ware House		
1	06-07	60.8	53.6	59.3		
2	07-08	55.2	60.2	51.2		
3	08-09	61.2	54.2	57.4		
4	09-10	61.8	51.0	55.2		
5	10-11	64.1	54.8	57.2		
6	11-12	59.0	60.5	56.3		
7	12-13	63.5	59.5	53.5		
8	13-14	60.5	52.0	56.2		
9	14-15	64.2	53.6	59.6		
10	15-16	54.1	51.5	55.2		
11	16-17	57.3	60.5	59.5		
12	17-18	59.3	51.4	60.1		
13	18-19	64.2	61.8	53.2		
14	19-20	62.5	54.5	60.2		
15	20-21	54.1	56.8	50.2		
16	21-22	52.1	59.3	55.2		
17	22-23	51.2	57.2	50.5		
18	23-24	59.2	51.3	52.5		
19	00-01	61.0	57.2	56.3		
20	01-02	59.5	51.2	49.6		
21	02-03	53.6	52.5	54.5		
22	03-04	52.5	54.6	50.2		
23	04-05	53.6	55.2	52.5		
24	05-06	57.8	53.6	54.6		
Ι	Ld	61.0	57.4	57.2		
II	Ln	57.4	54.8	53.2		
III	Ldn	60.1	56.7	56.2		

End of Report

	TEST REPORT	ULR Report No.	Page : 1 of 2 : TC1231024000020946F : HECS/PE/40/040524
Name of the Client	: M/s. OneSource Specialty Pharma Limited.,	Sample ID No	: 040524194
	• • •	Sampling Date	: 03/05/2024
Address of the Client	: Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203		
Group	: Pollution & Environment	Received Date	: 04/05/2024
Sample Name	: Waste Water(All)	Commenced Date	e: 04/05/2024
Sample Mark	: ETP Inlet	Completed On	: 09/05/2024
Sample Reference	: NA	Report Date	: 09/05/2024
Sample Drawn By	: M/s.Hubert Enviro care Systems (P) Ltd.	Sample quantity	² 2 Litres
Sample Location	: NA		
Environmental Condition	: Temperature (°C) : 32.0 Humidity (%) : 56.0		
Sampling Method & Plan	: IS 17614(Part-10):2021		

S.No.	Test Parameters	Units	Results	Test Method
Discip	line : Chemical			
1	Bio-Chemical Oxygen Demand(BOD) 3 days @27 ° C	mg/l	36.0	IS 3025 (Part 44) 1993
2	Calcium Hardness as CaCO3	mg/l	110.0	APHA 23rd Edn 3500 Ca B: 2017
3	Chemical Oxygen Demand (COD)	mg/l	220.0	IS 3025 (Part 58) 2006
4	Chloride as Cl-	mg/l	328.9	IS 3025 (Part 32) Clause 2 1988
5	Free Residual Chlorine	mg/l	BLQ (LOQ 0.1)	IS 3025 (Part 26) Clause 5 2021
6	Iron as Fe	mg/l	BLQ (LOQ 0.02)	IS 3025 (Part 53) Clause 6 2003
7	Magnesium Hardness as CaCO3	mg/l	40.0	APHA 23rd Edn 3500 Mg B 2017
8	Methyl orange Alkalinity as CaCO3	mg/l	100.0	IS: 3025 (Part 23) 1986
9	Oil and grease	mg/l	BLQ (LOQ 4.0)	IS: 3025 (Part 39) Clause 5 2021
10	pH value @ 25 ° C	-	7.48	IS 3025 (Part 11) Clause 2 2022
11	Phenalpthalin Alkalinity as CaCO3	mg/l	BLQ (LOQ 1.0)	IS: 3025 (Part 23) 1986
12	Total Silica as SiO2	mg/l	3.58	IS 3025 (Part 35) Clause 2 1988
13	Sodium as Na	mg/l	148.0	IS: 3025 (Part 45) Clause 5 1993
14	Sulphate as SO42-	mg/l	126.57	IS:3025 (Part 24) Clause 4 1986
15	Temperature	°C	27.2	IS:3025 (Part 09) 1984
16	Total dissolved solids @ 180° C	mg/l	1536.0	IS 3025 (Part 16) 1984
17	Total Hardness as CaCO3	mg/l	150.0	IS 3025 (Part 21) Clause 5 2009
18	Total suspended solids @ 105° C	mg/l	38.0	IS: 3025 (Part 17) 1984
19	Turbidity	NTU	5.7	APHA 23rd Edn 2130 B 2017

Note :- Note :- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/l- Milligrams per litre, °C - Degree Celcius, NTU- Nephelometric Turbidity Unit.

End of Report

D.Anusuya Deputy Quality Manager Authorized Signatory

	TEST REPORT	ULR Report No.	Page : 1 of 1 : TC1231024000020947F : HECS/PE/41/040524
Name of the Client	: M/s. OneSource Specialty Pharma Limited.,	Sample ID No	: 040524195
		Sampling Date	: 03/05/2024
Address of the Client	: Plot Number 2-D1, 3rd Phase,		
	Obadenahalli, Doddaballapur-561 203	D 1 1D	
Group	: Pollution & Environment	Received Date	: 04/05/2024
Sample Name	: Waste Water(All)	Commenced Date	e: 04/05/2024
Sample Mark	: STP Outlet	Completed On	: 09/05/2024
Sample Reference	: NA	Report Date	: 09/05/2024
Sample Drawn By	: M/s.Hubert Enviro care Systems (P) Ltd.	Sample quantity	² 2 Litres
Sample Location	: NA		
Environmental Condition	: Temperature (°C) : 32.0 Humidity (%) : 56.0		
Sampling Method & Plan	: IS 17614(Part-10):2021		

S.No.	Test Parameters	Units	Results	Test Method	KSPCB Limits
Discip	line : Chemical				
1	Ammonical Nitrogen as NH3-N	mg/l	1.18	IS 3025 (Part 34) Clause 2.5 1988	< 5
2	Bio-Chemical Oxygen Demand(BOD) 3 days @27 ° C	mg/l	4.0	IS 3025 (Part 44) 1993	10
3	Chemical Oxygen Demand (COD)	mg/l	20.0	IS 3025 (Part 58) 2006	< 50
4	pH value @ 25 ° C	-	7.58	IS 3025 (Part 11) Clause 2 2022	6.0 - 9.0
5	Total dissolved solids @ 180° C	mg/l	1080.0	IS 3025 (Part 16) 1984	NA
6	Total Nitrogen as N	mg/l	5.48	HECS-G/ENV/WW/SOP/004 Issue No.:01 Issue Date:02:07 1988	NA
7	Total suspended solids @ 105° C	mg/l	7.0	IS: 3025 (Part 17) 1984	< 20

Note :- mg/l- Milligrams per litre.

Remarks: STP Outlet as above parameters meets KSPCB Standards.

End of Report

D.Anusuya Deputy Quality Manager Authorized Signatory

Addre Group Sample Sample Sample Sample		: Plot Number 2- Obadenahalli, I : Pollution & Env : Waste Water(A : RO Reject : NA : M/s.Hubert Env : NA	Ooddaballapur-561 20 vironment	U Ra Sa Sa J3 Ra Ca Ca Ra Ltd. Sa	LR eport No. umple ID No umpling Date ecceived Date ommenced Date ompleted On eport Date ample quantit	Page : 1 of 1 : TC1231024000020948F : HECS/PE/042/040524 : 040524196 : 03/05/2024 : 04/05/2024 e: 04/05/2024 : 09/05/2024 : 09/05/2024 y : 2 Litres
21111101	ng Method & Plan	: IS 17614(Part-1	· ·	ity (70) : 50.0		
S.No.	Test Pa	rameters	Units	Results		Test Method
Discip	line : Chemical			1		
1	Bio-Chemical Oxyg days @27 ° C	en Demand(BOD) 3	mg/l	15.0		IS 3025 (Part 44) 1993
2	Chemical Oxygen D	Demand (COD)	mg/l	120.0		IS 3025 (Part 58) 2006
3	Chloride as Cl-		mg/l	1596.0	IS	3025 (Part 32) Clause 2 1988
4	pH value @ 25 ° C		-	7.86	IS	3025 (Part 11) Clause 2 2022
5	Sodium as Na		mg/l	868.0	IS:	3025 (Part 45) Clause 5 1993

292.7

7986.0

760.0

Total suspended solids @ 105° C 12.0 IS: 3025 (Part 17) 1984 mg/l Note :- Note :- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/l- Milligrams per litre. ***End of Report***

mg/l

mg/l

mg/l

6

7

8

9

Sulphate as SO42-

Total dissolved solids @ 180° C

Total Hardness as CaCO3

D.Anusuya Deputy Quality Manager Authorized Signatory

IS:3025 (Part 24) Clause 4 1986

IS 3025 (Part 16) 1984

IS 3025 (Part 21) Clause 5 2009

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Page: 1 of 3

		ULR Report No.	: TC1231024000021040F : HECS/PE/043/040524
Name of the Client	: M/s. OneSource Specialty Pharma Limited.,	Sample ID No	: 040524197
		Sampling Date	: 03/05/2024
Address of the Client	: Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203		
Group	: Pollution & Environment	Received Date	: 04/05/2024
Sample Name	: Waste Water(All)	Commenced Date	e: 04/05/2024
Sample Mark	: ETP Outlet	Completed On	: 10/05/2024
Sample Reference	: NA	Report Date	: 10/05/2024
Sample Drawn By	: M/s.Hubert Enviro care Systems (P) Ltd.	Sample quantity	y [:] 2 Litres
Sample Location	: NA		
Environmental Condition	: Temperature (°C) : 32.0 Humidity (%) : 56.0		
Sampling Method & Plan	:IS 17614(Part-10):2021		

S.No.	Test Parameters	Units	Results	ults Test Method	
Discip	line : Chemical				
1	Arsenic	mg/l	BLQ (LOQ: 0.005)	USEPA 200.8 Revision 5.4: 1994	0.2
2	Chromium	mg/l	BLQ (LOQ: 0.01)	USEPA 200.8 Revision 5.4: 1994	2.0
3	Copper	mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revision 5.4: 1994	3.0
4	Zinc	mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revision 5.4: 1994	1.0
5	Ammonical Nitrogen as NH3-N	mg/l	BLQ (LOQ 0.1)	IS 3025 (Part 34) Clause 2.5 1988	50
6	Bio assay	%	90.0	IS 6582 (Part 2) 2001	NA
7	Bio-Chemical Oxygen Demand(BOD) 3 days @27 ° C	mg/l	4.0	IS 3025 (Part 44) 1993	30
8	Calcium Hardness as CaCO3	mg/l	50.0	APHA 23rd Edn 3500 Ca B: 2017	NA
9	Chemical Oxygen Demand (COD)	mg/l	32.0	IS 3025 (Part 58) 2006	250
10	Chloride as Cl-	mg/l	236.9	IS 3025 (Part 32) Clause 2 1988	1000
11	Cyanide as CN	mg/l	BLQ (LOQ 0.01)	IS 3025 Part 27 Clause 2 1986	0.2
12	Free Residual Chlorine	mg/l	BLQ (LOQ 0.1)	IS 3025 (Part 26) Clause 5 2021	NA
13	Hexavalent Chromium as Cr6+	mg/l	BLQ (LOQ 0.05)	IS 3025 (Part 52) Clause 6 2003	0.1Max
14	Iron as Fe	mg/l	BLQ (LOQ 0.02)	IS 3025 (Part 53) Clause 6 2003	NA
15	Magnesium Hardness as CaCO3	mg/l	60.0	APHA 23rd Edn 3500 Mg B 2017	NA
16	Methyl orange Alkalinity as CaCO3	mg/l	120.0	IS: 3025 (Part 23) 1986	NA

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TEST REPORT

625-2427	<u>TEST REPORT</u>		Page : 2 of 3
1.100.000		ULR	: TC1231024000021040F
		Report No.	: HECS/PE/043/040524
Name of the Client	[:] M/s. OneSource Specialty Pharma Limited.,	Sample ID No	: 040524197
		Sampling Date	: 03/05/2024
Address of the Client	: Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203		
Group	: Pollution & Environment	Received Date	: 04/05/2024
Sample Name	: Waste Water(All)	Commenced Date	e: 04/05/2024
Sample Mark	: ETP Outlet	Completed On	: 10/05/2024
Sample Reference	: NA	Report Date	: 10/05/2024
Sample Drawn By	: M/s.Hubert Enviro care Systems (P) Ltd.	Sample quantity	y 2 Litres
Sample Location	: NA		
Environmental Condition	: Temperature (°C) : 32.0 Humidity (%) : 56.0		
Sampling Method & Plan	:IS 17614(Part-10):2021		

Samplir	ng Method & Plan :IS 17614(Part-1	0):2021	-		
S.No.	Test Parameters	Units	Results	Test Method	KSPCB Limits
17	Oil and grease	mg/l	BLQ (LOQ 4.0)	IS : 3025 (Part 39) Clause 5 2021	10
18	pH value @ 25 ° C	-	7.38	IS 3025 (Part 11) Clause 2 2022	5.5 - 9.0
19	Phenalpthalin Alkalinity as CaCO3	mg/l	BLQ (LOQ 1.0)	IS: 3025 (Part 23) 1986	NA
20	Phenolic compound	mg/l	BLQ (LOQ 0.01)	IS 3025 (Part 43) Clause 5 1992	1.0
21	Phosphate as PO43-	mg/l	BLQ (LOQ 0.2)	HECS-G/ENV/WW/SOP/006 Issue No.:01 Issue Date:02:07 2020	NA
22	Total Silica as SiO2	mg/l	1.52	IS 3025 (Part 35) Clause 2 1988	NA
23	Sodium as Na	mg/l	138.0	IS: 3025 (Part 45) Clause 5 1993	NA
24	Sulphate as SO42-	mg/l	32.76	IS:3025 (Part 24) Clause 4 1986	1000
25	Sulphide as S2-	mg/l	BLQ (LOQ 1.0)	IS 3025 (Part 29) Clause 2 1986	2.0
26	Temperature	°C	27.1	IS:3025 (Part 09) 1984	40
27	Total dissolved solids @ 180° C	mg/l	1256.0	IS 3025 (Part 16) 1984	2100
28	Total Hardness as CaCO3	mg/l	110.0	IS 3025 (Part 21) Clause 5 2009	NA
29	Total suspended solids @ 105° C	mg/l	10.0	IS: 3025 (Part 17) 1984	100
30	Turbidity	NTU	1.7	APHA 23rd Edn 2130 B 2017	NA

Note :- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/l- Milligrams per litre, %- Percentage. Remarks: ETP Outlet as above parameters meets KSPCB Standards.

End of Report

Page: 1 of 1

Name of the Client	: M/s. OneSource Specialty Pharma Limited.,	Report No. Sample ID No Sampling Date	: HECS/PE/043/040524/N : 040524197 : 03/05/2024
Address of the Client	: Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203		
Group	: Pollution & Environment	Received Date	: 04/05/2024
Sample Name	: Waste Water(All)	Commenced Date	e: 04/05/2024
Sample Mark	: ETP Outlet	Completed On	: 10/05/2024
Sample Reference	: NA	Report Date	: 10/05/2024
Sample Drawn By	: M/s.Hubert Enviro care Systems (P) Ltd.	Sample quantity	² Litres
Sample Location	: NA		
Environmental Condition	: Temperature (°C) : 32.0 Humidity (%) : 56.0		
Sampling Method & Plan	:IS 17614(Part-10):2021		

S.No.	Test Parameters	Units	Results	Test Method	KSPCB Limits			
Discip	Discipline : Chemical							
1	1 Mercury		BLQ (LOQ: 0.1)	USEPA 200.8 Revision 5.4: 1994	0.01			
2	Lead	mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revision 5.4: 1994	0.1			
3	Benzene	mg/l	BLQ (LOQ: 0.01)	HECSG/INS/SOP/021	NA			
4	Xylene	mg/l	BLQ (LOQ: 0.01)	HECSG/INS/SOP/021	0.12 Max			
5	Chlorobenzene	mg/l	BLQ (LOQ: 0.01)	HECSG/INS/SOP/021	0.2 Max			
6	Methylene Chloride	mg/l	BLQ (LOQ: 0.01)	HECSG/INS/SOP/021	0.9 Max			

Note :- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/l- Milligrams per litre, %- Percentage. Remarks: ETP Outlet as above parameters meets KSPCB Standards. ***End of Report***

	TEST REPORT		Page : 1 of 2 : TC1231024000021041F : HECS/PE/044/040524
Name of the Client	: M/s. OneSource Specialty Pharma Limited.,	Sample ID No	: 040524198
		Sampling Date	: 03/05/2024
Address of the Client	: Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203		
Group	: Pollution & Environment	Received Date	: 04/05/2024
Sample Name	: Waste Water(All)	Commenced Date	: 04/05/2024
Sample Mark	: RO Permeate	Completed On	: 10/05/2024
Sample Reference	: NA	Report Date	: 10/05/2024
Sample Drawn By	: M/s.Hubert Enviro care Systems (P) Ltd.	Sample quantity	² Litres
Sample Location	: NA		
Environmental Condition	: Temperature (°C) : 32.0 Humidity (%) : 56.0		
Sampling Method & Plan	:IS 17614(Part-10):2021		

S.No.	Test Parameters	Units	Results	Test Method	KSPCB Limits
Discip	line : Chemical				
1	Arsenic	mg/l	BLQ (LOQ: 0.005)	USEPA 200.8 Revision 5.4: 1994	0.2
2	Chromium	mg/l	BLQ (LOQ: 0.01)	USEPA 200.8 Revision 5.4: 1994	2.0
3	Copper	mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revision 5.4: 1994	3.0
4	Zinc	mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revision 5.4: 1994	1.0
5	Ammonical Nitrogen as NH3-N	mg/l	BLQ (LOQ 0.1)	IS 3025 (Part 34) Clause 2.5 1988	50
6	Bio assay	%	100.0	IS 6582 (Part 2) 2001	NA
7	Bio-Chemical Oxygen Demand(BOD) 3 days @27 ° C	mg/l	BLQ (LOQ 2.0)	IS 3025 (Part 44) 1993	30
8	Chemical Oxygen Demand (COD)	mg/l	BLQ (LOQ 4.0)	IS 3025 (Part 58) 2006	250
9	Cyanide as CN	mg/l	BLQ (LOQ 0.01)	IS 3025 Part 27 Clause 2 1986	0.2
10	Hexavalent Chromium as Cr6+	mg/l	BLQ (LOQ 0.05)	IS 3025 (Part 52) Clause 6 2003	0.1Max
11	pH value @ 25 ° C	-	7.26	IS 3025 (Part 11) Clause 2 2022	5.5 - 9.0
12	Phenolic compound	mg/l	BLQ (LOQ 0.01)	IS 3025 (Part 43) Clause 5 1992	1.0
13	Phosphorus as P	mg/l	BLQ (LOQ 0.1)	APHA 23 rd Edn. 4500 P-B,D 2017	5 Max
14	Sulphide as S2-	mg/l	BLQ (LOQ 1.0)	IS 3025 (Part 29) Clause 2 1986	2.0
15	Total dissolved solids @ 180° C	mg/l	186.0	IS 3025 (Part 16) 1984	2100
16	Total Hardness as CaCO3	mg/l	10.0	IS 3025 (Part 21) Clause 5 2009	NA
17	Total suspended solids @ 105° C	mg/l	BLQ (LOQ 2.0)	IS: 3025 (Part 17) 1984	100

Note :- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/l- Milligrams per litre. Remarks: ETP RO Permeate as above parameters meets KSPCB Limits.

End of Report

Page: 1 of 1

Name of the Client	: M/s. OneSource Specialty Pharma Limited., : Plot Number 2-D1, 3rd Phase,	Report No. : HECS/PE/044/040524/N Sample ID No : 040524198 Sampling Date : 03/05/2024
Address of the Cheft	Obadenahalli, Doddaballapur-561 203	
Group	: Pollution & Environment	Received Date : 04/05/2024
Sample Name	: Waste Water(All)	Commenced Date: 04/05/2024
Sample Mark	: RO Permeate	Completed On : 10/05/2024
Sample Reference	: NA	Report Date : 10/05/2024
Sample Drawn By	: M/s.Hubert Enviro care Systems (P) Ltd.	Sample quantity : 2 Litres
Sample Location	: NA	
Environmental Condition	: Temperature (°C) : 32.0 Humidity (%) : 56.0	
Sampling Method & Plan	: IS 17614(Part-10):2021	

S.No.	Test Parameters	Units	Results	Test Method	KSPCB Limits
Discip	line : Chemical	I			
1	Mercury	cury mg/l BLQ (LOQ: 0.1) USEPA 200.8 Revision 5.4: 1994		0.01	
2	Lead	mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revision 5.4: 1994	0.1
3	Benzene	mg/l	BLQ (LOQ: 0.01)	HECSG/INS/SOP/021	NA
4	Xylene	mg/l	BLQ (LOQ: 0.01)	HECSG/INS/SOP/021	0.12 Max
5	Chlorobenzene	mg/l	BLQ (LOQ: 0.01)	HECSG/INS/SOP/021	0.2 Max
6	Methylene Chloride	mg/l	BLQ (LOQ: 0.01)	HECSG/INS/SOP/021	0.9 Max

Note :- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/l- Milligrams per litre.

Remarks: ETP RO Permeate as above parameters meets KSPCB Limits.

End of Report

		<u>TF</u>	<u>ST REPORT</u>	ULR Report No.	Page : TC1231024 : HECS/PE/0	
Name of the Client	: M/s. OneSourc	e Specialty Pl	harma Limited.,	Sample ID No	: 040524199	
				Sampling Date	: 03/05/2024	
Address of the Client	: Plot Number 2- Obadenahalli, I	,	,			
Group : Pollution & En		nvironment		Received Date	: 04/05/2024	
Sample Name	Effuluents&Wa	aste		Commenced Da	te: 05/05/2024	
Sample Mark	: STP Outlet			Completed On	: 08/05/2024	
Sample Reference	: NA			Report Date	: 09/05/2024	
Sample Drawn By	: M/s.Hubert En	nviro care Systems (P) Ltd. Samp		Sample quantit	ample quantity : 100 ml	
Sample Location : NA						
Environmental Condition	: Temperature (°C): 22.0	Humidity (%) : 4	6.0		
Sampling Method & Plan	: APHA 23rd Ed	ition Part 92	60			
S.No. Test P	arameters	Units	Results	Test Meth	od	KSPCB
						Limits

Discipline : Biological 1 Faecal Coliform MPN/100ml 70 APHA 23rd Edition Part 9221 <100</td>

Note:- MPN-Most Propable Number.

Remarks: STP Outlet as above parameters meet KSPCB Standards.

End of Report

A.Sathish Kumar Section Head-Microbiology Authorized Signatory

A-21, III Phase, Thiru Vi Ka Industrial Estate. Guindy, Chennai - 600 032. Ph: 42985555 / 43635555 Fax : 42985500 E-mail : labsales@hecs.in

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Ammonia as NH3



Laboratory Services Division

(Chemical & Biological Testing) **FSSAI** Notified Laboratory ISO 9001, 14001 & 45001 Certified.

				<u>TEST REI</u>	PORT ULR Report No.	Pag : TC1231024 : HECS/AP/1	
Nan	e of the Client	: M/s. Ones	Source Sp	ecialty Pharma Limited., Sample		: 050624011	0/050624
Address of the Client : Plot Num Obadenal			our ce op.	chang i narina D	Sampling Date		
				3rd Phase, laballapur-561 20	••••••		
Troup		: Atmosphe	ric Polluti	on	: 05/06/2024		
Samp	le Name	: Ambient	Air(All)			ate: 05/06/2024	
Samp	le Mark	: NA			Completed On	:08/06/2024	
Sample Reference : NA					: 08/06/2024		
Sam Envir	le Drawn By ple Location ronmental Condition pling Method & Plan	: Near Ma : Tempera : IS 5182 P	in Gate ture (°C) :		Ltd. Sample Qty	*NA	
S.N	o. Test Para	ameters	Units	Results	Test Method	NAAQ Stan	dards : 2009
Disc	ipline : Chemical						
1	Lead		μg/m3	BLQ (LOQ: 0.002)	HECS-G/INS/SOP/ 041 Issue No.:01 Issue Date:01.03.2021	1 (24 hours)	0.5 (Annual
2	Arsenic		ng/m3	BLQ (LOQ: 2.0)	HECS-G/INS/SOP/ 041 Issue No.:01 Issue Date:01.03.2021	6 (Annual)	6 (Annual)
3	Nickel		ng/m3	BLQ (LOQ: 2.0)	HECS-G/INS/SOP/ 041 Issue No.:01 Issue Date:01.03.2021	20 (Annual)	20 (Annual)
4	Benzene-AAQ		µg/m3	BLQ (LOQ: 0.1.)	IS 5182 Part 11: 2006	5 (Annual)	5 (Annual)
5	Benzo (a) pyrene-A	AQ	ng/m ³	BLQ (LOQ: 0.1)	IS : 5182 Part 12: 2004	l (Annual)	l (Annual)

100 (Annual) 7 Carbon Monoxide (CO) BLQ(LOQ 0.05) mg/ m³ IS 5182 (Part 10) Clause 4 4 (1 hours) 2 (8 hours) 1999 8 Nitrogen dioxides as NO2 µg/m³ 27.54 IS 5182 (Part 6) 2006 80 (24 hours) 40 (Annual) 9 Ozone as O3 $\mu g/m^3$ 10.39 IS 5182 (Part 9) 1974 180 (1 hours) 100 (8 hours) 10 Particulate matter (Size less than 10 $\mu g/m^3$ 51.47 IS 5182 (Part 23) 2006 100 (24 hours) 60 (Annual) um) 11 Particulate matter (Size less than 2.5 $\mu g/m^3$ 24.15 IS 5182 (Part 24) 2019 60 (24 hours) 40 (Annual) μm) 12 Sulphur dioxide as SO2 12.80 IS 5182 (Part 2) 2001 $\mu g/m^3$ 80 (24 hours) 50 (Annual) 13 Total Suspended Particular Matter $\mu g/m^3$ 75.62 IS 5182 (Part 4) 1999 NA NA

6.19

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, µg/m3- Micrograms per cubic meter,

mg/m3-Milligrams per cubic meter, ng/m3-Nanograms per cubic meter.

Remarks: The Tested Parameters as above are within the Limits of NAAQ Standards 2009.

 $\mu g/m^3$



M.Sivaprakasam Lab Manager Authorized Signatory

IS 5182 (Part 25) 2018

400 (24 hours)

A-21, III Phase, Thiru Vi Ka Industrial Estate, Guindy, Chennai - 600 032. Ph: 42985555 / 43635555 Fax : 42985500 E-mail : labsales@hecs.in



Laboratory Services Division

(Chemical & Biological Testing) FSSAI Notified Laboratory ISO 9001, 14001 & 45001 Certified.

				<u>TEST RE</u>	PORT ULR Report No.	Page : TC12310240 : HECS/AP/1		
Name of the Client		: M/s. One	Source Sp	ecialty Pharma L	imited., Sample ID No		11020024	
7 25					Sampling Date	: 04/06/2024		
			3rd Phase, laballapur-561 2(3				
		: Atmosph	nospheric Pollution Reco			: 05/06/2024		
		Air(All)		Commenced I	ate: 05/06/2024			
Samp	le Mark	: NA		Completed On		: 08/06/2024		
Sample Reference : NA		= NA		Report Date				
Envi	ple Location ronmental Condition pling Method & Plan	Near DP : Tempera			dity (%) : 56.0			
S.N		ameters	Units	Results	Test Method	NAAQ Stan	dards : 2009	
235	cipline : Chemical							
1	Lead		μg/m3	BLQ (LOQ: 0.002)	HECS-G/INS/SOP/ 041 Issue No.:01 Issue Date:01.03.2021	1 (24 hours)	0.5 (Annual)	
2	Arsenic		ng/m3	BLQ (LOQ: 2.0)	HECS-G/INS/SOP/ 041 Issue No.:01 Issue Date:01.03.2021	6 (Annual)	6 (Annual)	
3	Nickel		ng/m3	BLQ (LOQ: 2.0)	HECS-G/INS/SOP/ 041 Issue No.:01 Issue Date:01.03.2021	20 (Annual)	20 (Annual)	
4	Benzene-AAQ		μg/m3	BLQ (LOQ: 0.1)	IS 5182 Part 11: 2006	5 (Annual)	5 (Annual)	
5	Benzo (a) pyrene-A/	AQ	ng/m ³	BLQ (LOQ: 0.1)	IS: 5182 Part 12: 2004	1 (Annual)		
					NO 1 0 1 0 0 0 1 00 1 1	i (/ innual)	l (Annual)	

5	Benzo (a) pyrene-AAQ	ng/m ³	BLQ (LOQ: 0.1)	IS: 5182 Part 12: 2004	1 (Annual)	l (Annual)
6	Ammonia as NH3	µg/m³	8.70	IS 5182 (Part 25) 2018	400 (24 hours)	100 (Annual)
7	Carbon Monoxide (CO)	mg/ m ³	BLQ(LOQ 0.05)	IS 5182 (Part 10) Clause 4 1999	4 (1 hours)	2 (8 hours)
8	Nitrogen dioxides as NO2	µg/m³	23.18	IS 5182 (Part 6) 2006	80 (24 hours)	40 (Annual)
9	Ozone as O3	μg/m ³	13.54	IS 5182 (Part 9) 1974	180 (1 hours)	100 (8 hours)
10	Particulate matter (Size less than 10 μ m)	μg/m ³	46.19	IS 5182 (Part 23) 2006	100 (24 hours)	60 (Annual)
11	Particulate matter (Size less than 2.5 µm)	μg/m³	18.30	IS 5182 (Part 24) 2019	· 60 (24 hours)	40 (Annual)
12	Sulphur dioxide as SO2	μg/m ³	9.72	IS 5182 (Part 2) 2001	80 (24 hours)	50 (Annual)
13	Total Suspended Particular Matter	μg/m³	54.49	IS 5182 (Part 4) 1999	NA	NA

M.Sivaprakasam Lab Manager

Authorized Signatory

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, µg/m3- Micrograms per cubic meter,

mg/m3-Milligrams per cubic meter, ng/m3-Nanograms per cubic meter.

Remarks: The Tested Parameters as above are within the Limits of NAAQ Standards 2009.

1. The report in full or part shall not be used for any promotional or publicity purpose without written consent by HECS organization 2. Samples are not drawn by HECS unless or otherwise mentioned 3. Unless specifically requested by customer the test items will not be retained more than 15 days from the date of issue of test report. 4. Under no circumstances lab accepts any liability or loss / damage caused by use or misuse of test report after invoicing or issue of test report. 5. The test results relate only to the test items. HECS-G/Q/FMT/49

4

Chennal

600 032

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	e of the Client	• M/c O S-	C	TEST REI	ULR Report		: TC12310240 : HECS/AP/1	
ivam	le of the Client	: M/s. OneSo	urce Spe	cialty Pharma L	Sample Sample		: 050624013 : 04/06/2024	
Addı	ress of the Client	: Plot Numbe Obadenaha		3rd Phase, aballapur-561 20	13			
Group	,	: Atmospheri			Receive	d Date	: 05/06/2024	
Sampl	le Name	: Ambient Ai			Comme	nced Da	ate: 05/06/2024	
Sampl	le Mark	: NA			Comple		:08/06/2024	
lampl	le Reference	: NA			Report		: 08/06/2024	
	le Drawn By		Enviro	care Systems (P)	Ltd. Sample	e Qty	*NA	
1000 W.S.	ple Location ronmental Condition	Near ETP						
	oling Method & Plan	: Temperatu : IS 5182 Par			dity (%) : 56.0		×.	
S.N		2000-000-000-000-000-000-000-000-000-00	Units	Results	Test Method		NAAQ Stan	darde + 2000
	ipline : Chemical		Omis	Acounts	i cst memou		trang stan	uarus . 2007
1	Lead		µg/m3	BLQ (LOQ: 0.002)	HECS-G/INS/SOP/ 041 No.:01 Issue Date:01.02		1 (24 hours)	0.5 (Annual)
2	Arsenic		ng/m3	BLQ (LOQ: 2.0)	HECS-G/INS/SOP/ 041 No.:01 Issue Date:01.02	11/2010/02/14/07	6 (Annual)	6 (Annual)
3	Nickel		ng/m3	BLQ (LOQ. 2.0)	HECS-G/INS/SOP/ 041 No.:01 Issue Date:01.02	1000235	20 (Annual)	20 (Annual)
4	Benzene-AAQ		µg/m3	BLQ (LOQ: 0.1)	IS 5182 Part 11: 20	06	5 (Annual)	5 (Annual)
5	Benzo (a) pyrene-A	AQ	ng/m ³	BLQ (LOQ: 0.1)	IS : 5182 Part 12: 20	004	l (Annual)	l (Annual)
6	Ammonia as NH3		µg/m³	5.97	IS 5182 (Part 25) 20	018	400 (24 hours)	100 (Annual)
7	Carbon Monoxide (CO)	mg/ m ³	BLQ(LOQ 0.05)	IS 5182 (Part 10) Cla 1999	use 4	4 (1 hours)	2 (8 hours)
8	Nitrogen dioxides as	s NO2	µg/m³	27.40	IS 5182 (Part 6) 20	06	80 (24 hours)	40 (Annual)
9	Ozone as O3		µg/m³	11.78	IS 5182 (Part 9) 19	74	180 (1 hours)	100 (8 hours)
10	Particulate matter (S µm)	Size less than 10	μg/m ³	53.21	IS 5182 (Part 23) 20	006	100 (24 hours)	60 (Annual)
11	Particulate matter (S µm)	Size less than 2.5	μg/m ³	24.85	IS 5182 (Part 24) 20	019	60 (24 hours)	40 (Annual)
	the state of the s							1

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, µg/m3- Micrograms per cubic meter,

14.72

78.06

mg/m3-Milligrams per cubic meter, ng/m3-Nanograms per cubic meter.

12

13

Sulphur dioxide as SO2

Total Suspended Particular Matter

Remarks: The Tested Parameters as above are within the Limits of NAAQ Standards 2009 ***End of Report**

 $\mu g/m^3$

 $\mu g/m^3$

M.Sivaprakasam Lab Manager

80 (24 hours)

NA

Authorized Signatory

IS 5182 (Part 2) 2001

IS 5182 (Part 4) 1999

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ARE S

Chennai 600 032 50 (Annual)

NA

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日新語目	TEST REPORT		Page : 1 of 1
		ULR Report No.	: TC1231024000026154F : HECS/AP/013/050624
Name of the Client	: M/s. OneSource Specialty Pharma Limited.,	Sample ID No Sampling Date	: 050624014 : 03/06/2024
Address of the Client	: Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203		
Group	Atmospheric Pollution	Received Date	: 05/06/2024
Sample Name	DG Stack Emission above 800 KVA	Commenced Da	te: 05/06/2024
Sample Mark	: DG I - 1010KVA	Completed On	: 08/06/2024
Sample Reference	: NA	Report Date	: 08/06/2024
Sample Drawn By	: M/s.Hubert Enviro care Systems (P) Ltd.	Sample Qty	*NA
Sample Location	:NA		
Environmental Condition	: Temperature (°C) : 32.0 Humidity (%) : 5	6.0	20
Sampling Method & Plan	:IS 11255		

	Test Parameters	Units	Results	Test Method	CPCB Standards
1	Flue Gas Temperature	°C	189.0	IS 11255 (Part 3) 2008	NA
2	Flue Gas Velocity	m/s	11.5	USEPA Method 1 2017	NA
3	Sulphur dioxide (SO2)	mg/Nm ³	12.86	ASTM Method D6522 (by Flue gas Analyzer) 2000	NA
4	Particulate Matter	mg/Nm ³	41.21	IS 11255 (Part 1)	75
5	Nitrogen Dioxide	ppmv	229.30	IS 11255 (Part 7)	710

Note:- mg/Nm³- Milligrams per Normal cubic meter. ppmv- Parts per million by Volume, m/s- Meter per second, °C-Degree Celsius,NA - Not Applicable.

Remarks :-Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

End of Report



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TEST REPORT

Page: 1 of 1

eters	Units	Results	Test Met	hod	CPCB
Femperature (* S 11255	°C): 32.0	Humidity (%) : 56	.0		
NA					
: M/s.Hubert F	Enviro care Sys	stems (P) Ltd.	Sample Qty	*NA	
: NA			Report Date	:08/06/2024	
DG I - 1010K	VA		Completed On	:08/06/2024	
DG Stack Emission above 800 KVA			Commenced Da	te: 05/06/2024	
Group : Atmospheric Pollution				: 05/06/2024	
	-D1, 3rd Phase Doddaballapu				
M/S. Onesoure	te opecialty i h	ar ma Eximited.,	Sampling Date	: 03/06/2024	
M/c OneSour	o Specialty Ph	arma Limitad	2019 90 THE THE OWNER		3/050624/N
	M/s. OneSour	M/s. OneSource Specialty Ph	M/s. OneSource Specialty Pharma Limited.,	M/s. OneSource Specialty Pharma Limited., Sample ID No	

S.No.	Test Parameters	Units	Results	Test Method	CPCB Standards
Discip	pline : Chemical			18	
1	Non Methane Hydrocarbon	mg/Nm ³	BLQ(LOQ 0.2)	HECS-G/INS/SOP/056	100

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm³- Milligrams per Normal cubic meter. Remarks :-Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

End of Report



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	TEST REPORT		Page: 1 of 1
西非金属		ULR	: TC1231024000026155F
		Report No.	: HECS/AP/014/050624
Name of the Client	: M/s. OneSource Specialty Pharma Limited.,	Sample ID No	: 050624015
	: 2011 : : : : : : : : : : : : : : : : : :	Sampling Date	: 03/06/2024
Address of the Client	: Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203		
Group	: Atmospheric Pollution	Received Date	: 05/06/2024
Sample Name	DG Stack Emission above 800 KVA	Commenced Dat	e: 05/06/2024
Sample Mark	: DG II - 1010KVA	Completed On	: 08/06/2024
Sample Reference	: NA	Report Date	:08/06/2024
Sample Drawn By	: M/s.Hubert Enviro care Systems (P) Ltd.	Sample Qty	*NA
Sample Location	:NA		
Environmental Condition	: Temperature (°C) : 32.0 Humidity (%) : 56.	0	
Sampling Method & Plan	:IS 11255		

	Test Parameters	Units	Results	Test Method	CPCB Standards
1	Flue Gas Temperature	°C	144.0	IS 11255 (Part 3) 2008	NA
2	Flue Gas Velocity	m/s	11.7	USEPA Method 1 2017	NA
3	Sulphur dioxide (SO2)	mg/Nm³	14.60	ASTM Method D6522 (by Flue gas Analyzer) 2000	NA
4	Particulate Matter	mg/Nm ³	35.13	IS 11255 (Part 1)	75
5	Nitrogen Dioxide	ppmv	247.75	IS 11255 (Part 7)	710

Note:- mg/Nm³- Milligrams per Normal cubic meter. ppmv- Parts per million by Volume, m/s- Meter per second, °C-Degree Celsius,NA - Not Applicable.

Remarks :-Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

End of Report

Chenn M. Siyaprakasam 600 03bab Manager Authorized Signatory

Hubert Enviro Care Systems (P) Ltd. A-21, III Phase, Thiru Vi Ka Industrial Estate, Guindy, Chennai - 600 032. Ph: 42985555 / 43635555 Fax : 42985500

E-mail : labsales@hecs.in

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TEST REPORT

Report No.

Page: 1 of 1

: HECS/AP/014/050624/N

Sample Mark Sample Reference Sample Drawn By Sample Location Environmental Condition Sampling Method & Plan				
Sample Reference Sample Drawn By	: Temperature (°C) : 32.0 Humidity (%) : 56.	.0		
Sample Reference	: NA			
	: M/s. Hubert Enviro care Systems (P) Ltd.	Sample Qty	•NA	
Sample Mark	: NA	Report Date	: 08/06/2024	
	: DG II - 1010KVA	Completed On	: 08/06/2024	
Sample Name	: DG Stack Emission above 800 KVA	Commenced Da		
Group	Atmospheric Pollution	Received Date	: 05/06/2024	
Address of the Client	: Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203)/		
Name of the Client	· M/s. Onesource specially r harma Enhiece.,	Sampling Date	: 03/06/2024	
	* M/s. OneSource Specialty Pharma Limited.,	Sample ID No	: 050624015	403002403

S.No.	Test Parameters	Units	Results	Test Method	CPCB Standards
Discip	pline : Chemical				
1	Non Methane Hydrocarbon	mg/Nm ³	BLQ(LOQ 0.2)	HECS-G/INS/SOP/056	100

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm³- Milligrams per Normal cubic meter. Remarks :-Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

End of Report



M.Sivaprakasam Lab Manager Authorized Signatory



RES

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艺术艺术学	TEST REPORT		Page: 1 of 1
		ULR	: TC1231024000026156F
		Report No.	: HECS/AP/015/050624
Name of the Client	: M/s. OneSource Specialty Pharma Limited.,	Sample ID No	: 050624016
		Sampling Date	: 03/06/2024
Address of the Client	: Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203		
Group	Atmospheric Pollution	Received Date	: 05/06/2024
Sample Name	: DG Stack Emission above 800 KVA	Commenced Da	te: 05/06/2024
Sample Mark	: DG III - 1010KVA	Completed On	:08/06/2024
Sample Reference	: NA	Report Date	: 08/06/2024
Sample Drawn By	: M/s.Hubert Enviro care Systems (P) Ltd.	Sample Qty	*NA
Sample Location	: NA		
Environmental Condition	: Temperature (°C) : 32.0 Humidity (%) : 5	6.0	
Sampling Method & Plan	:IS 11255		

	Test Parameters	Units	Results	Test Method	CPCB Standards
1	Flue Gas Temperature	°C	163.0	IS 11255 (Part 3) 2008	NA
2	Flue Gas Velocity	m/s	13.6	USEPA Method 1 2017	NA
3	Sulphur dioxide (SO2)	mg/Nm ³	10.91	ASTM Method D6522 (by Flue gas Analyzer) 2000	NA
4	Particulate Matter	mg/Nm ³	46.75	IS 11255 (Part 1)	75
5	Nitrogen Dioxide	ppmv	231.52	IS 11255 (Part 7)	710

Note:- mg/Nm³- Milligrams per Normal cubic meter. ppmv- Parts per million by Volume, m/s- Meter per second, °C-Degree Celsius,NA - Not Applicable.

Remarks :-Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

End of Report

M.Sivaprakasam Lab Manager Authorized Signatory



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TEST REPORT

Page: 1 of 1

SNo	Test Pa	arameters	Units	Results	Test Met	hod	CPCB	
	tal Condition ethod & Plan	: Temperature (° :IS 11255	C): 32.0	Humidity (%) : 56.	0			
Sample Drawn By Sample Location		* NA						
		: M/s.Hubert Enviro care Systems (P) Ltd.			Sample Qty	"NA		
Sample Ro	eference	: NA		Report Date	: 08/06/2024			
Sample Ma	rk	: DG III - 1010KVA			Completed On	:08/06/2024		
Sample Nar	ne	: DG Stack Emission above 800 KVA				Commenced Date: 05/06/2024		
Group		* Atmospheric Pollution			Received Date	: 05/06/2024		
Address o	f the Client	: Plot Number 2- Obadenahalli,	and the second se					
Name of the Client		: M/s. OneSource Specialty Pharma Limited.,			Sample ID No Sampling Date	: 050624016 : 03/06/2024		
					Report No.	HECS/AP/01	5/050624/N	

S.No.	Test Parameters	Units	Results	Test Method	CPCB Standards
Discip	oline : Chemical				
1	Non Methane Hydrocarbon	mg/Nm ³	BLQ(LOQ 0.2)	HECS-G/INS/SOP/056	100

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm3- Milligrams per Normal cubic meter. Remarks :-Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

End of Report



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14-24-22

3

4

Sulphur dioxide (SO2)

Nitrogen dioxide (NO2)



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600

300

NA

Name of the Client		Re M/s. OneSource Specialty Pharma Limited., Sa				Page : 1 of 1		
					ULR Report No.	: TC1231024000026157F : HECS/AP/16/050624 : 050624017 : 03/06/2024		
					Sample ID No Sampling Date			
Addre	ss of the Client		2-D1, 3rd Phase i, Doddaballapu	22.52				
Group		Atmospheric Pollution			Received Date	ed Date : 05/06/2024		
Sample	Name	Stack Emission(All)			Commenced Da	ate: 05/06/2024		
Sample Mark		: Boiler I			Completed On	:08/06/2024		
Sample Reference		: NA			Report Date	:08/06/2024		
- 19 M	e Drawn By	: M/s.Hubert Enviro care Systems (P) Ltd.			Sample Qty	*NA		
111 10000-00000000000	Location	*NA	Enviro care 5ys	tenis (i) istu.				
Environ	mental Condition g Method & Plan	Temperature IS 11255	(°C): 32.0 l	Humidity (%) : 56	.0	198		
S.No.	S.No. Test Parameters		Units	Results	Test Method		CPCB Standards	
Discip	line : Chemical							
1	Flue Gas Velocity	Gas Velocity		11.7	IS 11255 (Part	3) 2008	NA	
2 Particulate matter (PM)		mg/Nm ³	45.83	IS 11255 Part	1 1985	CNTE 150		
					and the second s	en l'internet.	C Statistic	

 5
 Flue Gas Temperature
 °C
 159.0
 IS 11255 (Part 3) 2008

 Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, CNTE- Concentration not to Exceed, mg/Nm³- Milligrams per Normal cubic meter, °C- Degree Celsius,m/s- Meter per second, NA - Not Applicable.

mg/Nm³

mg/Nm³

Remarks: The Tested Parameters as above are within the Limits of CPCB Stack Emission Standards.

End of Report

8.51

43.78



m

M.Sivaprakasam Lab Manager Authorized Signatory

IS 11255 (Part 2) 1985

IS 11255 (Part 7) 2005

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14-24-52

4

Nitrogen dioxide (NO2)



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			TES	T REPORT	ULR	-	: 1 of 1
15.9	24					: TC12310240	
	10274.004	: M/s. OneSource Specialty Pharma Limited.,			Report No.	HECS/AP/1	//050624
Name	of the Client				14 August 1992	Sample ID No : 050624018	
Addre	ss of the Client		2-D1, 3rd Phase i, Doddaballapur	Contraction and Contraction	Sampling Date	: 03/06/2024	
		: Atmospheric	Pollution	ollution		: 05/06/2024	
Sample	Name	Stack Emission(All)			Commenced Da	ne: 05/06/2024	
Sample Mark		: Boiler II			Completed On	:08/06/2024	
Sampl	e Reference	: NA			Report Date Sample Qty	:08/06/2024	
Sample Drawn By		: M/s.Hubert	: M/s.Hubert Enviro care Systems (P) Ltd.			*NA	
Sample	Location	* NA					
	nental Condition g Method & Plan	: Temperature :IS 11255	(°C): 32.0	Humidity (%) : 5	6.0		A.C
S.No. Test Parameters		Units	Results	Test Met	Test Method		
Discip	line : Chemical						
1	Flue Gas Velocity		m/sec	7.4	IS 11255 (Part	3) 2008	NA
2	Particulate matter (PM)		mg/Nm ³	38.63	IS 11255 Part	1 1985	CNTE 150
3	Sulphur dioxide (SO2)		mg/Nm ³	13.90	IS 11255 (Part 2) 1985		600

°C 148 0 IS 11255 (Part 3) 2008 Flue Gas Temperature 5 Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, CNTE- Concentration not to Exceed, mg/Nm3- Milligrams per Normal cubic meter, °C- Degree Celsius,m/s- Meter per second, NA - Not Applicable.

mg/Nm³

Remarks: The Tested Parameters as above are within the Limits of CPCB Stack Emission Standards.

End of Report

161.17



300

NA

M.Sivaprakasam Lab Manager **Authorized Signatory**

IS 11255 (Part 7) 2005

Flue Gas Discharge (Flow Rate)

Flue Gas Temperature

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2

3



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	新港回		TEST R	EPORT		Page : 1 of 1
Ē	1000 H				ULR	: TC1231024000026159F
					Report No.	: HECS/AP/018/050624
Nam	e of the Client	: M/s. OneSourd	ce Specialty Pharma	Limited.,	Sample ID No	: 050624019
			nua oncourte operanty i manual and a			: 03/06/2024
Addı	ress of the Client		2-D1, 3rd Phase, Doddaballapur-561	203		
Group)	: Atmospheric I	Pollution		Received Date	- 05/00/2024
Sampl	le Name	 Stack Emission(All) QC Scrubber Exhaust I NA M/s.Hubert Enviro care Systems (P) Ltd. 			Commenced D	ate: 05/06/2024 : 08/06/2024 : 08/06/2024 : NA
Sampl	le Mark				Completed On	
Sam	ple Reference				Report Date	
A168 (1210)	ple Drawn By				Sample Qty	
	le Location	*NA				
Enviro	nmental Condition ing Method & Plan	: Temperature (' :IS 11255	°C): 32.0 Hun	udity (%) : 56.	0	
S.No.	Test Pa	rameters	Units	Resu	lts	Test Method
Discip	oline : Chemical					
1	Acid Mist as H2SO	4	mg/m ³	BLQ (LOQ	: 0.01) HE	CS-G/INS/SOP/056 Issue No.:0 Issue Date:01.03.2021

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, Nm³/hr - Normal cubic meter per hour, mg/Nm³- Milligrams per Normal cubic meter, °C- Degree Celsius.

Nm³/hr °C

End of Report

2787.0

44.0



IS 11255 (Part 3) 2008

IS 11255 (Part 3) 2008

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TEST REPORT

Report No.

Page: 1 of 1

* HECC/A D/010/050/04/N

		Report No.	• HECS/AP/018/050624/N
Name of the Client	: M/s. OneSource Specialty Pharma Limited.,	Sample ID No	: 050624019
	• 201	Sampling Date	: 03/06/2024
Address of the Client	: Plot Number 2-D1, 3rd Phase,		
	Obadenahalli, Doddaballapur-561 203		
Group	Atmospheric Pollution	Received Date	: 05/06/2024
Sample Name	: Stack Emission(All)	Commenced Da	te: 05/06/2024
Sample Mark	: QC Scrubber Exhaust I	Completed On	: 08/06/2024
Sample Reference	: NA	Report Date	: 08/06/2024
Sample Drawn By	: M/s.Hubert Enviro care Systems (P) Ltd.	Sample Qty	*NA
Sample Location	: NA		
Environmental Condition	Temperature (°C): 32.0 Humidity (%): 5	6.0	
Sampling Method & Plan	:IS 11255		

S.No	. Test Parameters	Units	Results	Test Method
Disci	pline : Chemical	-	A1	
1	Chlorine	mg/Nm ³	BLQ(LOQ 0.01)	HECS-G/ENV/SE/SOP/0014

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm³- Milligrams per Normal cubic meter.

End of Report



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2

3

Flue Gas Discharge (Flow Rate)

Flue Gas Temperature



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IS 11255 (Part 3) 2008

IS 11255 (Part 3) 2008

Samp Sampl Enviro	ple Drawn By le Location nmental Condition . ing Method & Plan	: M/s.Hubert Er : NA	viro care Systems C) : 32.0 Hum	9. M	Sample Qty	*NA
11111111111111111	ple Reference	: NA	Anaust II		Report Date	: 08/06/2024
200 10	le Name le Mark	Stack Emission OC Scrubber E			Completed On	: 08/06/2024
Group		: Atmospheric Po	llution		Received Date	: 05/06/2024 te: 05/06/2024
Addı	ress of the Client	: Plot Number 2- Obadenahalli, I	D1, 3rd Phase, Joddaballapur-561	203		
Nam	e of the Client	: M/s. OneSource	Specialty Pharma	Limited.,	Report No. Sample ID No Sampling Date	: HECS/AP/019/050624 : 050624020 : 03/06/2024
は			<u>TEST K</u>	EPORT	ULR	Page : 1 of 1 : TC1231024000026160F

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, Nm³/hr - Normal cubic meter per hour, mg/Nm³- Milligrams per Normal cubic meter, °C- Degree Celsius.

Nm³/hr

°C

End of Report

332.0

37.0



1 . D

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TEST REPORT

Page: 1 of 1

14

		Report No.	: HECS/AP/019/050624/N
Name of the Client	: M/s. OneSource Specialty Pharma Limited.,	Sample ID No	: 050624020
Function and Chemin		Sampling Date	: 03/06/2024
Address of the Client	: Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203		
Group	Atmospheric Pollution	Received Date	: 05/06/2024
Sample Name	Stack Emission(All)	Commenced Da	nte: 05/06/2024
Sample Mark	: OC Scrubber Exhaust II	Completed On	: 08/06/2024
Sample Reference	:NA	Report Date	: 08/06/2024
Sample Drawn By	: M/s.Hubert Enviro care Systems (P) Ltd.	Sample Qty	"NA
Sample Location	* NA		
Environmental Condition	: Temperature (°C): 32.0 Humidity (%): 5	6.0	
Sampling Method & Plan	:IS 11255		

S.No.	Test Parameters	Units	Results	Test Method
Disciplin	e : Chemical			
1 C	hlorine	mg/Nm ³	BLQ(LOQ 0.1)	HECS-G/ENV/SE/SOP/0014

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm³- Milligrams per Normal cubic meter.

End of Report

Chennal 600 032 ₩.Sivaprakasam Lab Manager Authorized Signatory

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3

Flue Gas Temperature



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			TEST R	EPORT		Page : 1 of 1
					ULR	: TC1231024000026161F
	R-Caracterist				Report No.	: HECS/AP/020/050624
Nam	e of the Client	: M/s. OneSour	ce Specialty Pharma	Limited.,	Sample ID No	: 050624021
					Sampling Date	: 03/06/2024
Addı	ress of the Client		2-D1, 3rd Phase, , Doddaballapur-561	203		
Group		: Atmospheric	Pollution		Received Date	: 05/06/2024
Sampl	le Name	Stack Emissio	mission(All)		Commenced Date: 05/06/2024	
APCANO MERSER	le Mark	: OC Scrubber	: OC Scrubber Exhaust III			: 08/06/2024 : 08/06/2024
••••	ple Reference	:NA			Report Date	
	ple Drawn By		Enviro care Systems	(P) Ltd	Sample Qty	*NA
	e Location	NA	care Systems	(1) 1.10.		
Enviro	nmental Condition	: Temperature (:IS 11255	°C): 32.0 Hum	iidity (%) : 56.0		
S.No.	Test Pa	rameters	Units	Results		Test Method
Discip	line : Chemical					
1	Acid Mist as H2SO	4	mg/m³	BLQ (LOQ: (0.01) HEC	S-G/INS/SOP/056 Issue No.:01 Issue Date:01.03.2021
2	Flue Gas Discharge	(Flow Rate)	Nm³/hr	3981.0		IS 11255 (Part 3) 2008
			the second			

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, Nm3/hr - Normal cubic meter per hour, mg/Nm3- Milligrams per Normal cubic meter, °C- Degree Celsius.

°C

End of Report

35.0



9

IS 11255 (Part 3) 2008

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TEST REPORT

Page : 1 of 1

14

			Report No.	: HECS/AP/020/050624/N
Name of the Client	: M/s. OneSource Specialty P	narma Limited.,	Sample ID No	: 050624021
			Sampling Date	: 03/06/2024
Address of the Client	: Plot Number 2-D1, 3rd Phas Obadenahalli, Doddaballapu	1017A0170127110		
Group	Atmospheric Pollution		Received Date	: 05/06/2024
Sample Name	Stack Emission(All)		Commenced Da	te: 05/06/2024
Sample Mark	: QC Scrubber Exhaust III		Completed On	:08/06/2024
Sample Reference	: NA		Report Date	: 08/06/2024
Sample Drawn By	: M/s.Hubert Enviro care Sys	tems (P) Ltd.	Sample Qty	•NA
Sample Location	• NA			
Environmental Condition	Temperature (°C): 32.0	Humidity (%) : 5	6.0	
Sampling Method & Plan	: IS 11255			

S.No.	Test Parameters	Units	Results	Test Method
Discip	line : Chemical	97 - 11 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		-
1	Chlorine	mg/Nm ³	BLQ(LOQ 0.1)	HECS-G/ENV/SE/SOP/0014

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm³- Milligrams per Normal cubic meter.

End of Report



SU

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影			TE	ST REPORT		Page	2 : 1 of 1
话律	Carrie Carrie				ULR	: TC1231024	000026162F
					Report No.	: HECS/AP/2	1/050624
Name	of the Client	: M/s. OneSour	ce Specialty Pl	narma Limited.,	Sample ID No	:050624022	
					Sampling Date	:03/06/2024	
Addre	ss of the Client	: Plot Number Obadenahalli	2-D1, 3rd Phas , Doddaballapu				
Group		: Atmospheric	Pollution		Received Date	: 05/06/2024	
Sample	Name	Stack Emissio			Commenced Da	Commenced Date: 05/06/2024	
		: Fire Hydrant	ant DG		Completed On	: 08/06/2024 : 08/06/2024 : NA	
1011 / 11/ 8 / 1964 /	Reference	:NA			Report Date		
	Drawn By	: M/s.Hubert F	: M/s.Hubert Enviro care Systems (P) Ltd.				
18 AN	Location	: NA	~				
Environ	mental Condition ng Method & Plan	: Temperature : IS 11255	(°C): 32.0	Humidity (%) :	56.0	ki.	
S.No.	Test Pa	rameters	Units	Results	Test Met	hod	CPCB Standards
Discip	line : Chemical						
1	Flue Gas Velocity		m/sec	14.7	IS 11255 (Part	3) 2008	NA
2	Particulate matter (PM)	mg/Nm ³	27.89	IS 11255 Part	1 1985	75
3	Sulphur dioxide (S	02)	mg/Nm ³	14.78	IS 11255 (Part	2) 1985	NA

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, °C- Degree Celsius,m/s- Meter per second,

ppmv

°C

NA - Not Applicable.

Nitrogen dioxide (NO2)

Flue Gas Temperature

4

5

Remarks: The Tested Parameters as above are within the Limits of CPCB Stack Emission Standards.

End of Report

268.45

133.0



N

M.Sivaprakasam Lab Manager Authorized Signatory

IS 11255 (Part 7) 2005

IS 11255 (Part 3) 2008

710

NA

Methyl orange Alkalinity as CaCO3

Phenalpthalin Alkalinity as CaCO3

Total dissolved solids @ 180° C

Total Hardness as CaCO3

Oil and grease

Sodium as Na

Temperature

pH value @ 25 ° C

Total Silica as SiO2

Sulphate as SO42-

8

9

10

11

12

13

14

15

16

17

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IS: 3025 (Part 23) 1986

IS: 3025 (Part 39) Clause 5 2021

IS 3025 (Part 11) Clause 2 2022

IS: 3025 (Part 23) 1986

IS 3025 (Part 35) Clause 2 1988

IS: 3025 (Part 45) Clause 5 1993

IS:3025 (Part 24) Clause 4 1986

IS:3025 (Part 09) 1984

IS 3025 (Part 16) 1984

IS 3025 (Part 21) Clause 5 2009

			<u>TEST RI</u>	ULI Rep	ort No.	Page : 1 of 1 : TC1231024000026164F : HECS/PE/001/050624	
Name	e of the Client	: M/s. OneSource Sp	ecialty Pharma	immed.,	ple ID No pling Date	: 050624024 : 04/06/2024	
Addro	ess of the Client	: Plot Number 2-D1, Obadenahalli, Dod		203			
Group		: Pollution & Enviro	nment	Rece	ived Date	: 05/06/2024	
Sample	e Name	: Waste Water(All)		Con	menced Da	nte : 05/06/2024	
Sample	e Mark	: ETP Inlet		Con	pleted On	: 08/06/2024	
	e Reference	: NA	Report Date		ort Date	: 08/06/2024	
Enviro	le Location nmental Condition ing Method & Plan	: NA : Temperature (°C) : IS 17614(Part-10):		idity (%) : 56.0	5		
S.No.	. Test Pa	irameters	Units	Results		Test Method	
Disci	pline : Chemical						
1	Bio-Chemical Oxyg days @27 ° C	gen Demand(BOD) 3	mg/l	40.0		IS 3025 (Part 44) 1993	
2	Calcium Hardness	as CaCO3	mg/l	120.0	A	PHA 23rd Edn 3500 Ca B: 2017	
3	Chemical Oxygen I	Demand (COD)	mg/l	236.0		IS 3025 (Part 58) 2006	
4	Chloride as Cl-		mg/l	266.6	I	S 3025 (Part 32) Clause 2 1988	
5	Free Residual Chlo	rine	mg/l	BLQ (LOQ 0.1)	I	\$ 3025 (Part 26) Clause 5 2021	
6	Iron as Fe		mg/l	BLQ (LOQ 0.02) I	S 3025 (Part 53) Clause 6 2003	
7	Magnesium Hardne	ass as CaCO3	mg/l	50.0	A	PHA 23rd Edn 3500 Mg B 2017	
17	Magnesium Harding	000 40 CACCO	<u>B</u>				

 18
 Total suspended solids @ 105° C
 mg/l
 35.0
 IS: 3025 (Part 17) 1984

 19
 Turbidity
 NTU
 5.2
 APHA 23rd Edn 2130 B 2017

 Note :- Note :- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/l- Milligrams per litre, °C – Degree

 Celcius, NTU- Nephelometric Turbidity Unit.

ity Unit. ***End of Report***

mg/l

mg/l

-

mg/l

mg/l

mg/l

mg/l

°C

mg/l

mg/l



90.0

BLQ (LOQ 4.0)

7.64

BLQ (LOQ 1.0)

3.38

135.0

120.68

26.8

1480.0

170.0

D.Anusuya **Deputy Quality Manager** Authorized Signatory

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			TES	<u>T REPORT</u>	ULR Report No.	Page : TC12310240 : HECS/PE/2/	~~~~
Name	of the Client	: M/s. OneSource	Specialty Ph	arma Limited.,	Sample ID No Sampling Date	: 050624025 : 04/06/2024	
Addre	ss of the Client	: Plot Number 2-L Obadenahalli, D					
Group		: Pollution & Envi	ironment		Received Date	: 05/06/2024	
Sample	Name	: Waste Water(Al	11)		Commenced Da	te: 05/06/2024	
Sample	Mark	: STP Outlet	50 % .A		Completed On	:08/06/2024	
Sample	Reference	: NA			Report Date	: 08/06/2024 : 2 Litres	
	Drawn By Location	: M/s.Hubert Env : NA	iro care Syst	ems (P) Ltd.	Sample Qty		
	nental Condition g Method & Plan	<pre>* Temperature (°C : IS 17614(Part-10)</pre>		Humidity (%)	: 56.0		
S.No.	Test P	arameters	Units	Results	Test Met	Test Method	
Discip	line : Chemical						
1	Ammonical Nitrog	gen as NH3-N	mgʻl	2.05	IS 3025 (Part 34) Cla	ause 2.5 1988	< 5
2	Bio-Chemical Oxy	gen Demand(BOD) 3	mg. I	5.0	IS 3025 (Part 4	4) 1993	≤10

1	Ammonical Nitrogen as NH3-N	mg/l	2.05	IS 3025 (Part 34) Clause 2.5 1988	12
2	Bio-Chemical Oxygen Demand(BOD) 3 days @27 ° C	mg l	5.0	IS 3025 (Part 44) 1993	≤10
5	Chemical Oxygen Demand (COD)	mg l	24.0	IS 3025 (Part 58) 2006	< 50
ŀ	pH value @ 25 ° C		7,64	IS 3025 (Part 11) Clause 2 2022	6.0 - 9.0
5	Total dissolved solids @ 180° C	mg 1	1035.0	IS 3025 (Part 16) 1984	NA
5	Total Nitrogen as N	mg l	5.95	HECS-G/ENV/WW/SOP/004 Issue No.:01 Issue Date:02:07 1988	NA
7	Total suspended solids @ 105° C	mg l	8.0	IS: 3025 (Part 17) 1984	< 20

Note :- mg/l- Milligrams per litre.

Remarks: STP Outlet as above parameters meets KSPCB Standards.

End of Report

D.Anusuya

Deputy Quality Manager Authorized Signatory

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<100

Environme	mar condition	. comperation (
	ntal Condition	: Temperature (P(C): 22.0	Humidity (%) : 4	6.0		
Sample L	ocation	: NA					
Sample Dr	awn By	: M/s.Hubert En	viro care Svs	tems (P) Ltd.	Sample	[:] 100 ml	
Sample Re	eference	: NA			Report Date	: 08/06/2024	
Sample Ma	ark	: STP Outlet			Completed On	: 08/06/2024	
Sample Na	me	Effuluents&Wa	iste		Commenced Day	te: 05/06/2024	
Group		: Pollution & En	vironment		Received Date	: 05/06/2024	
Address	of the Client	: Plot Number 2- Obadenahalli, l	Strength and the strength of the second				
Thine of the chemican and a share of the operating a				•	Sampling Date	: 04/06/2024	
Name of	the Client	: M/s. OneSource	e Specialty P	harma Limited.,	Sample ID No	: 050624029	
首法	19. E.				Report No.	: HECS/PE/00	6/050624
16-4	20				ULR	: TC123102400	00026169F
影			TE	ST REPORT		Page	1 of 1

Note:- MPN-Most Propable Number.

Faecal Coliform

Discipline : Biological

1

Remarks: STP Outlet as above parameters meet KSPCB Standards.

End of Report

70

MPN/100ml



A.Sathish Kumar

APHA 23th Edition Part 9221

Section Head-Microbiology Authorized Signatory

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S.No.	Test Pa	rameters	Units	Result	s	Test Method
Environmental C Sampling Metho	1750 A.E779-3095WFRL	* Temperature (° : IS 17614(Part-1	5	ity (%) : 56.0	•	
Sample Locatio		:NA				
Sample Drawn E	By		viro care Systems (P)	Ltd.	Sample Qty	*2 Litres
Sample Reference	ce	: NA			Report Date Sample Qty	: 08/06/2024 : 2 Litres
Sample Mark		: RO Reject				
Sample Name		Waste Water(A	II)		Commenced Da Completed On	te: 05/06/2024 : 08/06/2024
Group		· Pollution & Env	vironment		Received Date	: 05/06/2024
Address of the	Client	: Plot Number 2- Obadenahalli, I	D1, 3rd Phase, Doddaballapur-561 20	3	D	
					Sampling Date	: 04/06/2024
Name of the C	lient	: M/s. OneSource	Specialty Pharma Li	mited.,	Sample ID No	: 050624026
同時級	E.				Report No.	: HECS/PE/3/050624
1240-4-5	3				ULR	: TC1231024000026166
			TEST REP	ORT		Page : 1 of 1

Test Parameters	Units	Results	Teat Method
line : Chemical			
Bio-Chemical Oxygen Demand(BOD) 3 days @27 ° C	mg/l	18.0	IS 3025 (Part 44) 1993
Chemical Oxygen Demand (COD)	mg/l	132.0	IS 3025 (Part 58) 2006
Chloride as Cl-	mg/l	1480.0	IS 3025 (Part 32) Clause 2 1988
pH value @ 25 ° C	5	7.68	IS 3025 (Part 11) Clause 2 2022
Sodium as Na	mg/l	835.0	IS: 3025 (Part 45) Clause 5 1993
Sulphate as SO42-	mg/l	312.5	IS:3025 (Part 24) Clause 4 1986
Total dissolved solids @ 180° C	mg/l	7564.0	IS 3025 (Part 16) 1984
Total Hardness as CaCO3	mg/l	780.0	IS 3025 (Part 21) Clause 5 2009
Total suspended solids @ 105° C	mg/l	14.0	IS: 3025 (Part 17) 1984
	Ine : ChemicalBio-Chemical Oxygen Demand(BOD) 3 days @27 ° CChemical Oxygen Demand (COD)Chloride as Cl- pH value @ 25 ° CSodium as NaSulphate as SO42-Total dissolved solids @ 180° CTotal Hardness as CaCO3	line : ChemicalBio-Chemical Oxygen Demand(BOD) 3 days @27 ° CChemical Oxygen Demand (COD)mg/lChloride as Cl-mg/lpH value @ 25 ° C-Sodium as Namg/lSulphate as SO42-mg/lTotal dissolved solids @ 180° Cmg/lTotal Hardness as CaCO3mg/l	Ine : ChemicalBio-Chemical Oxygen Demand(BOD) 3 days @27 ° Cmg/l18.0Chemical Oxygen Demand (COD)mg/l132.0Chloride as Cl-mg/l1480.0pH value @ 25 ° C-7.68Sodium as Namg/l835.0Sulphate as SO42-mg/l312.5Total dissolved solids @ 180° Cmg/l7564.0Total Hardness as CaCO3mg/l780.0

Note :- Note :- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/l- Milligrams per litre. ***End of Report***



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			<u>T</u>]	EST REPORT	ULR	Page : TC12310240	1 of 2 000026167F
					Report No.	: HECS/PE/0	04/050624
Address of the Client : Plot Nur		: M/s. OneSou	M/s. OneSource Specialty Pharma Limited.,			:050624027	
			· 2-D1, 3rd Pha li, Doddaballaj		Sampling Date	:04/00/2024	
Group : Pollution &					Received Date	: 05/06/2024	
			Waste Water(All)			Commenced Date: 05/06/2024	
Sample Mark Sample Reference Sample Drawn By Sample Location		: ETP Outlet	: ETP Outlet			:08/06/2024	
		: NA			Report Date	:08/06/2024	
		: M/s.Hubert Enviro care Systems (P) Ltd. Sample Qty :2 Litres					
Environ	imental Condition ng Method & Plan	- Temperatur : IS 17614(Par	and a second	Humidity (%) :	56.0	8	
S.No.	Test Pa	rameters	Units	Results	Test Method		KSPCB Limits
Discip	line : Chemical					•	
1	Arsenic		mg/l	BLQ (LOQ: 0.005)	USEPA 200.8 Revis	ion 5.4: 1994	0.2
2	Chromium		mg/l	BLQ (LOQ: 0.01)	USEPA 200.8 Revis	ion 5.4: 1994	2.0
2	Comment			PLO/LOO: 0 1)	LICEDA 200 8 Davie	ion 5 4: 100 1	3.0

			0.003)		
2	Chromium	mg/l	BLQ (LOQ: 0.01)	USEPA 200.8 Revision 5.4: 1994	2.0
3	Copper	mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revision 5.4: 1994	3.0
4	Zinc	mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revision 5.4: 1994	1.0
5	Ammonical Nitrogen as NH3-N	mg/l	BLQ (LOQ 0.1)	IS 3025 (Part 34) Clause 2.5 1988	50
6	Bio assay	%	92.0	IS 6582 (Part 2) 2001	NA
7	Bio-Chemical Oxygen Demand(BOD) 3 days @27 ° C	mg/l	5.0	IS 3025 (Part 44) 1993	30
8	Calcium Hardness as CaCO3	mg/l	60.0	APHA 23rd Edn 3500 Ca B: 2017	NA
9	Chemical Oxygen Demand (COD)	mg/l	40.0	IS 3025 (Part 58) 2006	250
10	Chloride as Cl-	mg/l	255.6	IS 3025 (Part 32) Clause 2 1988	1000
11	Cyanide as CN	mg/l	BLQ (LOQ 0.01)	IS 3025 Part 27 Clause 2 1986	0.2
12	Free Residual Chlorine	mg/l	BLQ (LOQ 0.1)	IS 3025 (Part 26) Clause 5 2021	NA
13	Hexavalent Chromium as Cr6+	mg/l	BLQ (LOQ 0.05)	IS 3025 (Part 52) Clause 6 2003	0.1Max
14	Iron as Fe	mg/l	BLQ (LOQ 0.02)	IS 3025 (Part 53) Clause 6 2003	NA



CON D.Anusuya 5

Deputy Quality Manager Authorized Signatory

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Laboratory Services Division

(Chemical & Biological Testing) **FSSAI** Notified Laboratory ISO 9001, 14001 & 45001 Certified.

Name	of the Client	: M/s. OneSourc		EST REPORT Pharma Limited.,	ULR : TC12310	
Addre	ess of the Client	: Plot Number 2				
Group		Obadenahalli, Pollution & En	resulted and the second	our-561 203	Received Date : 05/06/202	24
Sample	Name	Waste Water(/			Commenced Date : 05/06/202	
Sample		: ETP Outlet	,		Completed On :08/06/202	
95	Reference	: NA			Report Date :08/06/20	24
•	Drawn By	: M/s.Hubert En	wiro care Sy	stems (P) Ltd.	Sample Qty 2 Litres	
Enviror	e Location imental Condition ng Method & Plan	: NA : Temperature (: IS 17614(Part-		Humidity (%) :	56.0	
S.No.	Test Pa	rameters	Units	Results	Test Method	KSPCB Limits
15	Magnesium Hardne	ss as CaCO3	mg/l	70.0	APHA 23rd Edn 3500 Mg B 2017	NA
16	Methyl orange Alka	linity as CaCO3	mg/l	130.0	IS: 3025 (Part 23) 1986	NA
17	Oil and grease		mg/l	BLQ (LOQ 4.0)	IS : 3025 (Part 39) Clause 5 2021	10
18	pH value @ 25 ° C		14 C	7.47	IS 3025 (Part 11) Clause 2 2022	5.5 - 9.0
19	Phenalpthalin Alka	linity as CaCO3	mg/l	BLQ (LOQ 1.0)	IS: 3025 (Part 23) 1986	NA
20	Phenolic compound		mg/l	BLQ (LOQ 0.01)	IS 3025 (Part 43) Clause 5 1992	1.0
21	Phosphate as PO43		mg/l	BLQ (LOQ 0.2)	HECS-G/ENV/WW/SOP/006 Issue No.:01 Issue Date:02:07 2020	NA
22	Total Silica as SiO2	2	mg/l	1.38	IS 3025 (Part 35) Clause 2 1988	NA
23	Sodium as Na		mg/l	145.0	IS: 3025 (Part 45) Clause 5 1993	NA
24	Sulphate as SO42-		mg/l	38.36	IS:3025 (Part 24) Clause 4 1986	1000
25	Sulphide as S2-		mg/l	BLQ (LOQ 1.0)	IS 3025 (Part 29) Clause 2 1986	2.0
26	Temperature		°C	27.6	IS:3025 (Part 09) 1984	40
27	Total dissolved soli	ids @ 180° C	mg/l	1320.0	IS 3025 (Part 16) 1984	2100
28	Total Hardness as 0	CaCO3	mg/l	130.0	IS 3025 (Part 21) Clause 5 2009	NA
29	Total suspended so	lids @ 105° C	mg/l	8.0	IS: 3025 (Part 17) 1984	100
30	Turbidity		NTU	1.5	APHA 23rd Edn 2130 B 2017	NA

Note :- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/l- Milligrams per litre, %- Percentage. Remarks: ETP Outlet as above parameters meets KSPCB Standards.

End of Report



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Laboratory Services Division

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TEST REPORT

Report No.

Page: 1 of 1

: HECS/PE/004/050624/N

		Sample ID No	:050624027
Name of the Client	: M/s. OneSource Specialty Pharma Limited.,	Sampling Date	: 04/06/2024
Address of the Client	: Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203		
Group	: Pollution & Environment	Received Date	: 05/06/2024
Sample Name	: Waste Water(All)	Commenced Dat	te: 05/06/2024
Sample Mark	: ETP Outlet	Completed On	: 08/06/2024
Sample Reference	: NA	Report Date	: 08/06/2024
Sample Drawn By Sample Location	: M/s.Hubert Enviro care Systems (P) Ltd.	Sample Qty	² Litres
Environmental Condition	: Temperature (°C) : 32.0 Humidity (%) : 56.0		
Sampling Method & Plan	: IS 17614(Part-10):2021		

S.No.	Test Parameters	Units	Results	Test Method	KSPCB Limits
1	Mercury	mg/l	BLQ (LOQ: 0.01)	USEPA 200.8 Revision 5.4: 1994	0.01
2	Lead	mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revision 5.4: 1994	0.1
3	Benzene	mg/l	BLQ (LOQ: 0.1)	HECSG/INS/SOP/021	NA
4	Xylene	mg/l	BLQ (LOQ: 0.1)	HECSG/INS/SOP/021	0.12 Max
5	Chlorobenzene	mg/l	BLQ (LOQ: 0.1)	HECSG/INS/SOP/021	0.2 Max
6	Methylene Chloride	mg/l	BLQ (LOQ: 0.1)	HECSG/INS/SOP/021	0.9 Max

Note :- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/l- Milligrams per litre, %- Percentage. Remarks: ETP Outlet as above parameters meets KSPCB Standards.

End of Report



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Laboratory Services Division

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		T	EST REPORT	ULR	Page : TC12310240	: 1 of 2 000026168F
			*	Report No.	: HECS/PE/0	05/050624
Name of the Client	: M/s. OneSou	rce Specialty	Pharma Limited.,	Sample ID No Sampling Date	: 050624028 : 04/06/2024	
Address of the Clic		2-D1, 3rd Ph i, Doddaballa	Calification in 1990 (Calification)			
Group	: Pollution & I	Environment		Received Date	: 05/06/2024	
Sample Name	: Waste Water	·(All)		Commenced Da	te: 05/06/2024	
Sample Mark	: RO Permeat	e		Completed On	:08/06/2024	
Sample Reference	: NA			Report Date	:08/06/2024	
Sample Drawn By	: M/s.Hubert l	Enviro care Sy	ystems (P) Ltd.	Sample Qty	2 Litres	
Sample Location	: NA					
Environmental Conditi	on : Temperature	(°C): 32.0	Humidity (%) : 56	.0		
Sampling Method & P	an : IS 17614(Part	-10):2021	1997 - Saladar Ingeren (2003) (203)			
S.No. Te	st Parameters	Units	Results	Test Meth	od	KSPCB

5.140.	r cot r urumetero	Onna	results	r est memor	HOL OD
Discip	oline : Chemical				
1	Arsenic	mg/l	BLQ (LOQ: 0.005)	USEPA 200.8 Revision 5.4: 1994	0.2
2	Chromium	mg/l	BLQ (LOQ: 0.01)	USEPA 200.8 Revision 5.4: 1994	2.0
3	Copper	mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revision 5.4: 1994	3.0
4	Zinc	mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revision 5.4: 1994	1.0
5	Ammonical Nitrogen as NH3-N	mg/l	BLQ (LOQ 0.1)	IS 3025 (Part 34) Clause 2.5 1988	50
6	Bio assay	%	100.0	IS 6582 (Part 2) 2001	NA
7	Bio-Chemical Oxygen Demand(BOD) 3 days @27 ° C	mg/l	BLQ (LOQ 2.0)	IS 3025 (Part 44) 1993	30
8	Chemical Oxygen Demand (COD)	mg/l	BLQ (LOQ 4.0)	IS 3025 (Part 58) 2006	250
9	Cyanide as CN	mg/l	BLQ (LOQ 0.01)	IS 3025 Part 27 Clause 2 1986	0.2
10	Hexavalent Chromium as Cr6+	mg/l	BLQ (LOQ 0.05)	IS 3025 (Part 52) Clause 6 2003	0.1Max
11	pH value @ 25 ° C	1.81	7.38	IS 3025 (Part 11) Clause 2 2022	5.5 - 9.0
12	Phenolic compound	mg/l	BLQ (1.0Q 0.01)	IS 3025 (Part 43) Clause 5 1992	1.0
13	Phosphorus as P	mg/l	BLQ (LOQ 0.1)	APHA 23 rd Edn. 4500 P-B,D 2017	5 Max
14	Sulphide as S2-	mg/l	BLQ (LOQ 1.0)	IS 3025 (Part 29) Clause 2 1986	2.0
15	Total dissolved solids @ 180° C	mg/l	190.0	IS 3025 (Part 16) 1984	2100
16	Total Hardness as CaCO3	mg/l	8.0	IS 3025 (Part 21) Clause 5 2009	NA
17	Total suspended solids @ 105° C	mg/l	BLQ (LOQ 2.0)	IS: 3025 (Part 17) 1984	100

Note :- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/l- Milligrams per litre.

Remarks: RO Permeate as above parameters meets KSPCB Limits.



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Laboratory Services Division

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Page: 1 of 1

: HECS/PE/005/050624

TEST REPORT

Report No.

	Sample ID No	: 050624028
: M/s. OneSource Specialty Pharma Limited.,	Sampling Date	: 04/06/2024
: Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203		
² Pollution & Environment	Received Date	: 05/06/2024
: Waste Water(All)	Commenced Date	: 05/06/2024
: RO Permeate	Completed On	: 08/06/2024
: NA	Report Date	: 08/06/2024
: M/s.Hubert Enviro care Systems (P) Ltd.	Sample Qty	² Litres
; NA		
: Temperature (°C) : 32.0 Humidity (%) : 56.0		×
: IS 17614(Part-10):2021		
	 Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203 Pollution & Environment Waste Water(All) RO Permeate NA M/s.Hubert Enviro care Systems (P) Ltd. NA Temperature (°C) : 32.0 Humidity (%) : 56.0 	: M/s. OneSource Specialty Pharma Limited., Sampling Date : Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203 Received Date : Pollution & Environment Received Date : Waste Water(All) Commenced Date : RO Permeate Completed On : NA Report Date : M/s.Hubert Enviro care Systems (P) Ltd. Sample Qty : NA Temperature (°C) : 32.0 Humidity (%) : 56.0

S.No.	Test Parameters	Units	Results	Test Method	KSPCB Limits
1	Benzene	mg/l	BLQ (LOQ: 0.1)	HECSG/INS/SOP/021	NA
2	Mercury	mg/l	BLQ (LOQ: 0.01)	USEPA 200.8 Revision 5.4: 1994	0.01
3	Lead	mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revision 5.4: 1994	0.1
4	Xylene	mg/l	BLQ (LOQ: 0.1)	HECSG/INS/SOP/021	0.12 Max
5	Chlorobenzene	mg/l	BLQ (LOQ: 0.1)	HECSG/INS/SOP/021	0.2 Max
6	Methylene Chloride	mg/l	BLQ (LOQ: 0.1)	HECSG/INS/SOP/021	0.9 Max

Note :- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/l- Milligrams per litre.

Remarks: RO Permeate as above parameters meets KSPCB Limits.

End of Report



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Laboratory Services Division

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		<u>EST REPORT</u>	ULR Report No.	: HECS/AP/22/050624			
Name of the Client	: M/s. OneSource Specialty	Pharma Limited.,	Sample ID No Sampling Date	: 050624023 : 04/06/2024			
Address of the Client	: Plot Number 2-D1, 3rd Ph Obadenahalli, Doddaballa						
Group	Atmospheric Pollution		Received Date	: 05/06/2024			
Sample Name		se Levels (Excluding vibration) Commenced Date: 05/06/2024					
Sample Mark	: Noise	, and the second second	Completed On				
	: NA		Report Date				
Sample Reference			Sample quanti	- 00/00/2024			
Sample Drawn By Sample Location	: M/s.Hubert Enviro care S : NA						
Environmental Condition Sampling Method & Plan	: Temperature (°C) : 32.0. : IS 9989:2021	Humidity (%) :	56.0				
S.No	Time Hrs		ion & Hourly Leq No	: TC1231024000026163F : HECS/AP/22/050624 : 050624023 : 04/06/2024 : 05/06/2024 : 08/06/2024 :			
	N	ear Main Gate	Near ETP Area				
1	06-07	61.2	54.5				
2	07-08	54.2	61.8	the state of the s			
3	08-09	60.3	53.6				
4	09-10	62.4	50.8	the second			
5	10-11	63.6	53.6	58.5			
6	11-12	58.5	61.8	the second s			
7	12-13	61.4	60.2	50.5			
7 8	12-13 13-14	61.4 59.8	60.2 51.8	50.5 57.4			
7 8 9	12-13 13-14 14-15	61.4 59.8 63.2	60.2 51.8 54.2	50.5 57.4 60.2			
7 8 9 10	12-13 13-14 14-15 15-16	61.4 .59.8 63.2 .55.2	60.2 51.8 54.2 50.8	50,5 57,4 60,2 58,2			
7 8 9 10 11	12-13 13-14 14-15 15-16 16-17	61.4 59.8 63.2 55.2 58.7	60.2 51.8 54.2 50.8 61.8	50.5 57.4 60.2 58.2 57.4			
7 8 9 10 11 12	12-13 13-14 14-15 15-16 16-17 17-18	61.4 59.8 63.2 55.2 58.7 60.2	60.2 51.8 54.2 50.8 61.8 50.8	50.5 57.4 60.2 58.2 57.4 61.2			
7 8 9 10 11 12 13	12-13 13-14 14-15 15-16 16-17 17-18 18-19	61.4 59.8 63.2 55.2 58.7 60.2 63.5	60.2 51.8 54.2 50.8 61.8 50.8 60.9	50.5 57.4 60.2 58.2 57.4 61.2 54.2			
7 8 9 10 11 12 13 14	12-13 13-14 14-15 15-16 16-17 17-18 18-19 19-20	61.4 59.8 63.2 55.2 58.7 60.2 63.5 61.4	60.2 51.8 54.2 50.8 61.8 50.8 60.9 51.7	50.5 57.4 60.2 58.2 57.4 61.2 54.2 61.5			
7 8 9 10 11 12 13 14 15	12-13 13-14 14-15 15-16 16-17 17-18 18-19 19-20 20-21	61.4 59.8 63.2 55.2 58.7 60.2 63.5 61.4 53.8	60.2 51.8 54.2 50.8 61.8 50.8 60.9 51.7 50.8	50.5 57.4 60.2 58.2 57.4 61.2 54.2 61.5 51.8			
7 8 9 10 11 12 13 14 15 16	12-13 13-14 14-15 15-16 16-17 17-18 18-19 19-20 20-21 20-21 21-22	61.4 59.8 63.2 55.2 58.7 60.2 63.5 61.4 53.8 51.5	60.2 51.8 54.2 50.8 61.8 50.8 60.9 51.7 50.8 60.2	50.5 57.4 60.2 58.2 57.4 61.2 54.2 61.5 51.8 54.9			
7 8 9 10 11 12 13 14 15 16 17	12-13 13-14 14-15 15-16 16-17 17-18 18-19 19-20 20-21 21-22 22-23	61.4 59.8 63.2 55.2 58.7 60.2 63.5 61.4 53.8 51.5 56.3	60.2 51.8 54.2 50.8 61.8 50.8 60.9 51.7 50.8 60.2 50.8	50.5 57.4 60.2 58.2 57.4 61.2 54.2 61.5 51.8 54.9 49.5			
7 8 9 10 11 12 13 14 15 16 17 18	12-13 13-14 14-15 15-16 16-17 17-18 18-19 19-20 20-21 21-22 22-23 23-24	61.4 59.8 63.2 55.2 58.7 60.2 63.5 61.4 53.8 51.5 56.3 60.5	60.2 51.8 54.2 50.8 61.8 50.8 60.9 51.7 50.8 60.2 50.8 60.2 50.8 56.2	50.5 57.4 60.2 58.2 57.4 61.2 54.2 61.5 51.8 54.9 49.5 51.2			
7 8 9 10 11 12 13 14 15 16 17 18 19	12-13 13-14 14-15 15-16 16-17 17-18 18-19 19-20 20-21 21-22 22-23 23-24 00 01	61.4 59.8 63.2 55.2 58.7 60.2 63.5 61.4 53.8 51.5 56.3 60.5 60.8	60.2 51.8 54.2 50.8 61.8 50.8 60.9 51.7 50.8 60.2 50.8 60.2 50.8 56.2 58.5	50.5 57.4 60.2 58.2 57.4 61.2 54.2 61.5 51.8 54.9 49.5 51.2 55.2			
7 8 9 10 11 12 13 14 15 16 17 18 19 20	12-13 13-14 14-15 15-16 16-17 17-18 18-19 19-20 20-21 21-22 22-23 23-24 00-01 01-02	61.4 59.8 63.2 55.2 58.7 60.2 63.5 61.4 53.8 51.5 56.3 60.5 60.8 58.7	60.2 51.8 54.2 50.8 61.8 50.8 60.9 51.7 50.8 60.2 50.8 60.2 50.8 56.2 58.5 51.5	50.5 57.4 60.2 58.2 57.4 61.2 54.2 61.5 51.8 54.9 49.5 51.2 55.2 50.2			
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	12-13 13-14 14-15 15-16 16-17 17-18 18-19 19-20 20-21 21-22 22-23 23-24 00-01 01-02 02-03	61.4 59.8 63.2 55.2 58.7 60.2 63.5 61.4 53.8 51.5 56.3 60.5 60.8 58.7 52.4	60.2 51.8 54.2 50.8 61.8 50.8 60.9 51.7 50.8 60.2 50.8 60.2 50.8 50.2 50.8 56.2 58.5 51.5 51.8	50.5 57.4 60.2 58.2 57.4 61.2 54.2 61.5 51.8 54.9 49.5 51.2 55.2 50.2 53.6			
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	12-13 13-14 14-15 15-16 16-17 17-18 18-19 19-20 20-21 21-22 22-23 23-24 00-01 01-02 02-03 03-04	61.4 59.8 63.2 55.2 58.7 60.2 63.5 61.4 53.8 51.5 56.3 60.5 60.8 58.7 52.4 51.7	60.2 51.8 54.2 50.8 61.8 50.8 60.9 51.7 50.8 60.2 50.8 60.2 50.8 50.2 50.8 51.5 51.5 51.8 53.6	50.5 57.4 60.2 58.2 57.4 61.2 54.2 61.5 51.8 54.9 49.5 51.2 55.2 50.2 53.6 51.5			
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	12-13 13-14 14-15 15-16 16-17 17-18 18-19 19-20 20-21 21-22 22-23 23-24 00-01 01-02 02-03 03-04 04-05	61.4 59.8 63.2 55.2 58.7 60.2 63.5 61.4 53.8 51.5 56.3 60.5 60.8 58.7 52.4 51.7 52.8	60.2 51.8 54.2 50.8 61.8 50.8 60.9 51.7 50.8 60.2 50.8 60.2 50.8 56.2 58.5 51.5 51.8 53.6 54.8	50.5 57.4 60.2 58.2 57.4 61.2 54.2 61.5 51.8 54.9 49.5 51.2 55.2 50.2 53.6 51.5 53.5			
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	12-13 13-14 14-15 15-16 16-17 17-18 18-19 19-20 20-21 21-22 22-23 23-24 00-01 01-02 02-03 03-04 04-05 05-06	61.4 59.8 63.2 55.2 58.7 60.2 63.5 61.4 53.8 51.5 56.3 60.5 60.8 58.7 52.4 51.7 52.8 55.2	60.2 51.8 54.2 50.8 61.8 50.8 60.9 51.7 50.8 60.2 50.8 50.2 50.8 56.2 58.5 51.5 51.8 53.6 54.8 50.5	50.5 57.4 60.2 58.2 57.4 61.2 54.2 61.5 51.8 54.9 49.5 51.2 55.2 50.2 53.6 51.5 53.5 60.1			
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	12-13 13-14 14-15 15-16 16-17 17-18 18-19 19-20 20-21 21-22 22-23 23-24 00-01 01-02 02-03 03-04 04-05	61.4 59.8 63.2 55.2 58.7 60.2 63.5 61.4 53.8 51.5 56.3 60.5 60.8 58.7 52.4 51.7 52.8	60.2 51.8 54.2 50.8 61.8 50.8 60.9 51.7 50.8 60.2 50.8 60.2 50.8 56.2 58.5 51.5 51.8 53.6 54.8	50.5 57.4 60.2 58.2 57.4 61.2 54.2 61.5 51.8 54.9 49.5 51.2 55.2 50.2 53.6 51.5 53.5			

End of Report



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Laboratory Services Division

(Chemical & Biological Testing) Recognized by MoEF, BIS **FSSAI** Notified Laboratory ISO 9001, 14001 & 45001 Certified.

		<u>TEST REF</u>	ORT		Page : 1 of 1
				ULR	: TC1231024000031820F
Late-on Acast			2014-201-214-21	Report No.	: HECS/AP/7/040724
Name of the Client	: M/s. OneSource Spe	cialty Pharma Li	nited.,	Sample ID No	: 040724008
Address of the Client	: Plot Number 2-D1, 3 Obadenahalli, Dodda		2	Sampling Date	: 03/07/2024
Group	: Atmospheric Pollutio	n		Received Date	: 04/07/2024
Sample Name	: Ambient Air(All)			Commenced Da	te: 04/07/2024
Sample Mark	: NA			Completed On	: 09/07/2024
Sample Reference	: NA			Report Date	: 09/07/2024
Sample Drawn By	: M/s.Hubert Enviro c	are Systems (P) I	.td.	Sample quantit	y:NA
Sample Location	: Near Main Gate				
Environmental Condition Sampling Method & Plan	: Temperature (°C) : : IS 5182 Part 5 & Part	Contraction of the second seco	ty (%) : 56.0		
S.No. Test Para	meters Units	Results	Test M	ethod	NAAO Standards - 2000

S.No.	Test Parameters	Units	Results	Test Method	NAAQ Stan	dards : 2009
Discip	oline : Chemical					
1	Lead	µg/m³	BLQ (LOQ: 0.002)	HECS-G/INS/SOP/ 041 Issue No.:01 Issue Date:01.03.2021	1 (24 hours)	0.5 (Annual)
2	Arsenic	ng/m ³	BLQ (LOQ: 2.0)	HECS-G/INS/SOP/041 Issue No.:01 Issue Date:01.03.2021	6 (Annual)	6 (Annual)
3	Nickel	ng/m³	BLQ (LOQ: 2.0)	HECS-G/INS/SOP/041 Issue No.:01 Issue Date:01.03.2021	20 (Annual)	20 (Annual)
4	Benzene-AAQ	µg/m³	BLQ (LOQ: 0.1)	IS 5182 Part 11: 2006	5 (Annual)	5 (Annual)
5	Benzo (a) pyrene-AAQ	ng/m³	BLQ (LOQ: 0.1)	IS: 5182 Part 12: 2004	l (Annual)	l (Annual)
6	Ammonia as NH3	µg/m³	6.33	IS 5182 (Part 25) 2018	400 (24 hours)	100 (Annual)
7	Carbon Monoxide (CO)	mg/ m ³	BLQ(LOQ 0.05)	IS 5182 (Part 10) Clause 4 1999	4 (1 hours)	2 (8 hours)
8	Nitrogen dioxides as NO2	µg/m³	20.72	IS 5182 (Part 6) 2006	80 (24 hours)	40 (Annual)
9	Ozone as O3	µg/m³	13.58	IS 5182 (Part 9) 1974	180 (1 hours)	100 (8 hours)
10	Particulate matter (Size less than 10 µm)	μg/m³	52.75	IS 5182 (Part 23) 2006	100 (24 hours)	60 (Annual)
11	Particulate matter (Size less than 2.5 µm)	μg/m³	25.11	IS 5182 (Part 24) 2019	60 (24 hours)	40 (Annual)
12	Sulphur dioxide as SO2	µg/m³	8.75	IS 5182 (Part 2) 2001	80 (24 hours)	50 (Annual)
13	Total Suspended Particular Matter	µg/m ³	77.86	IS 5182 (Part 4) 1999	NA	NA

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, µg/m3- Micrograms per cubic meter,

mg/m3-Milligrams per cubic meter, ng/m3-Nanograms per cubic meter.

Remarks: The Tested Parameters as above are within the Limits of NAAQ Standards 2009. ***End of Report***



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				<u>TEST RE</u>	PORT	ULR Report No.		ge : 1 of 1 1000031821F 8/040724		
Nam	e of the Client					Sample ID No	: 040724009			
Addr	ess of the Client		말 같은 것이 다 아내는 것을 물었다.	3rd Phase, daballapur-561 2	03	Sampling Date	Date : 03/07/2024			
Group		: Atmosph				Received Date	ved Date : 04/07/2024			
Sampl	e Name	: Ambient	Air(All)			Commenced Da	ate: 04/07/2024			
Sampl	e Mark	: NA				Completed On				
Sampl	e Reference	: NA				Report Date				
Samp Enviro	e Drawn By le Location nmental Condition	: Near DP : Tempera	Block ture (°C) :		Ltd. dity (%) : 56.0	Sample quant	ity : NA			
Sampl	ing Method & Plan	: IS 5182 F	art 5 & Pa	art 14						
S.No.	Test Para	meters	Units	Results	Test M	ethod	NAAQ Stan	dards : 2009		
Discip	oline : Chemical									
1	Lead		µg/m³	BLQ (LOQ: 0.002)	HECS-G/INS/S No.:01 Issue Da		1 (24 hours)	0.5 (Annual)		
2	Arsenic		ng/m ³	BLQ (LOQ: 2.0)	HECS-G/INS/S	OP/041 Issue	6 (Annual)	6 (Annual)		

1	Lead	µg/m³	BLQ (LOQ: 0.002)	HECS-G/INS/SOP/ 041 Issue No.:01 Issue Date:01.03.2021	1 (24 hours)	0.5 (Annual)
2	Arsenic	ng/m³	BLQ (LOQ: 2.0)	HECS-G/INS/SOP/041 Issue No.:01 Issue Date:01.03.2021	6 (Annual)	6 (Annual)
3	Nickel	ng/m³	BLQ (LOQ: 2.0)	HECS-G/INS/SOP/ 041 Issue No.:01 Issue Date:01.03.2021	20 (Annual)	20 (Annual)
4	Benzene-AAQ	μg/m³	BLQ (LOQ: 0.1)	IS 5182 Part 11: 2006	5 (Annual)	5 (Annual)
5	Benzo (a) pyrene-AAQ	ng/m ³	BLQ (LOQ: 0.1)	IS: 5182 Part 12: 2004	l (Annual)	l (Annual)
6	Ammonia as NH3	µg/m³	7.39	IS 5182 (Part 25) 2018	400 (24 hours)	100 (Annual)
7	Carbon Monoxide (CO)	mg/ m ³	BLQ(LOQ 0.05)	IS 5182 (Part 10) Clause 4 1999	4 (1 hours)	2 (8 hours)
8	Nitrogen dioxides as NO2	µg/m³	25.11	IS 5182 (Part 6) 2006	80 (24 hours)	40 (Annual)
9	Ozone as O3	µg/m³	13.84	IS 5182 (Part 9) 1974	180 (1 hours)	100 (8 hours)
10	Particulate matter (Size less than 10 µm)	μg/m³	52.19	IS 5182 (Part 23) 2006	100 (24 hours)	60 (Annual)
11	Particulate matter (Size less than 2.5 µm)	μg/m³	20.33	IS 5182 (Part 24) 2019	60 (24 hours)	40 (Annual)
12	Sulphur dioxide as SO2	µg/m³	12.98	IS 5182 (Part 2) 2001	80 (24 hours)	50 (Annual)
13	Total Suspended Particular Matter	µg/m ³	72.52	IS 5182 (Part 4) 1999	NA	NA

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, µg/m³- Micrograms per cubic meter,

mg/m3-Milligrams per cubic meter, ng/m3-Nanograms per cubic meter.

Remarks: The Tested Parameters as above are within the Limits of NAAQ Standards 2009.



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				<u>TEST RF</u>	<u>CPORT</u>	ULR Report No.	terreturn and the second se	ge: 1 of 1 4000031822F 9/040724	
Nar	ne of the Client	: M/s. One	Source Sp	ecialty Pharma L	Sample ID No	: 040724010			
				3rd Phase, daballapur-561 2	03	Sampling Date	: 03/07/2024		
Grou	р.		ospheric Pollution Received Date : 04/07/20			: 04/07/2024			
Sample Name : Am			: Ambient Air(All) Commenced Date:				ate: 04/07/2024		
Samp	le Mark	: NA					: 09/07/2024		
Samp	le Reference	: NA	:NA Report Date :09/07/2024						
	le Drawn By ple Location	: M/s.Hub : Near ET		care Systems (P)	Ltd.	Sample quanti	ty : NA		
Envi	onmental Condition ling Method & Plan	: Tempera : IS 5182 I			dity (%) : 56.0				
S.N	o. Test Para	meters	Units	Results	Test M	ethod	NAAQ Stan	dards : 2009	
Disc	ipline : Chemical								
1	Lead		μg/m³	BLQ (LOQ: 0.002)	HECS-G/INS/S No.:01 Issue Da		1 (24 hours)	0.5 (Annual)	
2	Arsenic		ng/m ³	BLO (LOO: 20)	HECS_G/INS/S	OP/041 Issue	6 (Annual)	6 (A mount)	

		Onno	ittouito	i est memou	INAAQ Stall	uarus : 2009
Disc	ipline : Chemical					
1	Lead	µg/m³	BLQ (LOQ: 0.002)	HECS-G/INS/SOP/ 041 Issue No.:01 Issue Date:01.03.2021	1 (24 hours)	0.5 (Annual)
2	Arsenic	ng/m ³	BLQ (LOQ: 2.0)	HECS-G/INS/SOP/ 041 Issue No.:01 Issue Date:01.03.2021	6 (Annual)	6 (Annual)
3	Nickel	ng/m³	BLQ (LOQ: 2.0)	HECS-G/INS/SOP/ 041 Issue No.:01 Issue Date:01.03.2021	20 (Annual)	20 (Annual)
4	Benzene-AAQ	µg/m³	BLQ (LOQ: 0.1)	IS 5182 Part 11: 2006	5 (Annual)	5 (Annual)
5	Benzo (a) pyrene-AAQ	ng/m ³	BLQ (LOQ: 0.1)	IS: 5182 Part 12: 2004	l (Annual)	l (Annual)
6	Ammonia as NH3	µg/m³	5.96	IS 5182 (Part 25) 2018	400 (24 hours)	100 (Annual)
7	Carbon Monoxide (CO)	mg/ m ³	BLQ(LOQ 0.05)	IS 5182 (Part 10) Clause 4 1999	4 (1 hours)	2 (8 hours)
8	Nitrogen dioxides as NO2	µg/m³	22.53	IS 5182 (Part 6) 2006	80 (24 hours)	40 (Annual)
9	Ozone as O3	µg/m³	10.97	IS 5182 (Part 9) 1974	180 (1 hours)	100 (8 hours)
10	Particulate matter (Size less than 10 µm)	μg/m³	48.42	IS 5182 (Part 23) 2006	100 (24 hours)	60 (Annual)
11	Particulate matter (Size less than 2.5 µm)	µg/m³	23.97	IS 5182 (Part 24) 2019	60 (24 hours)	40 (Annual)
12	Sulphur dioxide as SO2	µg/m³	11.20	IS 5182 (Part 2) 2001	80 (24 hours)	50 (Annual)
13	Total Suspended Particular Matter	µg/m³	72.39	IS 5182 (Part 4) 1999	NA	NA

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, µg/m³- Micrograms per cubic meter, mg/m³-Milligrams per cubic meter, ng/m³-Nanograms per cubic meter.

Remarks: The Tested Parameters as above are within the Limits of NAAQ Standards 2009.



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回抵抗回			
G. C. C.	TEST REPORT	÷	Page : 1 of 1
西洋市省		ULR	: TC1231024000031824F
		Report No.	: HECS/AP/11/040724
Name of the Client	: M/s. OneSource Specialty Pharma Limited.,	Sample ID No	: 040724012
		Sampling Date	: 03/07/2024
Address of the Client	: Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203		
Group	: Atmospheric Pollution	Received Date	: 04/07/2024
Sample Name	: DG Stack Emission above 800 KVA	Commenced Date	: 04/07/2024
Sample Mark	: DG I - 1010KVA	Completed On	: 08/07/2024
Sample Reference	: NA	Report Date	: 09/07/2024
Sample Drawn By	: M/s.Hubert Enviro care Systems (P) Ltd.	Sample quantity	' NA
Sample Location	: NA		
Environmental Condition Sampling Method & Plan	: Temperature (°C) : 31.0 Humidity (%) : 56.0 : IS 11255)	

S.No.	Test Parameters	Units	Results	Test Method	CPCB Standards
Discipl	ine : Chemical				
1	Flue Gas Temperature	°C	155.0	IS 11255 (Part 3) 2008	NA
2	Flue Gas Velocity	m/s	10.8	USEPA Method 1 2017	NA
3	Sulphur dioxide (SO2)	mg/Nm ³	14.72	ASTM Method D6522 (by Flue gas Analyzer) 2000	NA
4	Particulate Matter	mg/Nm ³	35.59	IS 11255 (Part 1)	75
5	Nitrogen Dioxide	ppmv	283.12	ASTM method D6522	710

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm³- Milligrams per Normal cubic meter. ppmv- Parts per million by Volume, m/s- Meter per second, Nm³/hr - Normal cubic meter per hour, °C- Degree Celsius, NA - Not Applicable.

Remarks :-Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

End of Report



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TEST REPORT

Page: 1 of 1

S.No.	Test Pa	rameters	Units	Results	Test Meth	od	CPCB Standards
	ntal Condition fethod & Plan	: Temperature : IS 11255	(°C): 31.0	Humidity (%) : 56	5.0		
Sample Dra Sample Lo		: M/s.Hubert E : NA	Inviro care Sys	stems (P) Ltd.	Sample quantity	'NA	
Sample Ref		: NA			Report Date	: 09/07/2024	
Sample Nar Sample Mar		: DG Stack Em : DG I - 1010K		00 KVA	Commenced Date Completed On	e: 04/07/2024 : 08/07/2024	
Group				Received Date	: 04/07/2024	5	
Address o	f the Client	: Plot Number Obadenahalli	2-D1, 3rd Pha i, Doddaballap		Sampring Date	: 03/07/2024	
Name of t	he Client	: M/s. OneSou	rce Specialty P	harma Limited.,	Sample ID No Sampling Date	: 040724012 : 03/07/2024	
					Report No.	: HECS/AP/J	1/040724/N

Dis	cipline : Chemical				
1	Non Methane Hydrocarbon	mg/Nm ³	BLQ(LOQ 0.2)	HECS-G/INS/SOP/056	100

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm3- Milligrams per Normal cubic meter. Remarks :- Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

End of Report



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		T	EST REPORT	ULR	Pag : TC1231024	ge: 1 of 1 4000031825F	
	: M/s. OneSource Specialty Pharma Limited.,			Report No.	: HECS/AP/12/040724 : 040724013		
Name of the Client				Sample ID No Sampling Date			
Address of the Client	: Plot Number 2- Obadenahalli, I		00-2124		, 05/07/2024		
Group		: Atmospheric Pollution			: 04/07/2024		
Sample Name	: DG Stack Emis		300 KVA	Commenced Dat	Commenced Date: 04/07/2024		
Sample Mark	: DG II - 1010KV	/A		Completed On			
Sample Reference	: NA	: NA Report Dat			: 09/07/2024		
Sample Drawn By Sample Location	: M/s.Hubert En : NA	viro care Sy	stems (P) Ltd.				
Environmental Condition Sampling Method & Plan	: Temperature (° : IS 11255	°C): 31.0	Humidity (%) : 5	6.0			
S.No. Test Pa	rameters	Units	Results	Test Meth	od	CPCB Standard	

Disc	ipline : Chemical				
1	Flue Gas Temperature	°C	149.0	IS 11255 (Part 3) 2008	NA
2	Flue Gas Velocity	m/s	10.3	USEPA Method 1 2017	NA
3	Sulphur dioxide (SO2)	mg/Nm ³	8.75	ASTM Method D6522 (by Flue gas Analyzer) 2000	NA
4	Particulate Matter	mg/Nm ³	53.19	IS 11255 (Part 1)	75
5	Nitrogen Dioxide	ppmv	208.45	ASTM method D6522	710

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm³- Milligrams per Normal cubic meter. ppmv- Parts per million by Volume, m/s- Meter per second, Nm³/hr - Normal cubic meter per hour, °C- Degree Celsius, NA - Not Applicable.

Remarks :-Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

End of Report



N

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TEST REPORT

Page: 1 of 1

S.No.	Test Pa	rameters	Units	Results	Test Meth	od	СРСВ	
	nental Condition Method & Plan	: Temperature : IS 11255	(°C): 31.0	Humidity (%) : 56	.0			
Sample Drawn By Sample Location		: M/s.Hubert E : NA	nviro care Sys	stems (P) Ltd.	Sample quantit	y : NA		
Sample R		: NA			Report Date	: 09/07/2024		
Sample Name: DG Stack Emission above 800 KVASample Mark: DG II - 1010KVA				Commenced Dat Completed On	Commenced Date : 04/07/2024 Completed On : 08/07/2024			
Group					Received Date	: 04/07/2024		
Address	s of the Client	: Plot Number Obadenahalli			Sampling Date	: 03/07/2024		
Name o	Name of the Client : M/s. OneSource Specia			harma Limited.,	Report No. Sample ID No	: HECS/AP/1 : 040724013	2/040724/N	

Discipline : Chemical				Standards
Non Methane Hydrocarb	mg/Nm ³	BLQ(LOQ 0.2)	HECS-G/INS/SOP/056	100

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm3- Milligrams per Normal cubic meter. Remarks :- Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

End of Report



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Name of the Client : M/s. OneSou		TE	<u>ST REPORT</u>	ULR Report No.		ge : 1 of 1 4000031826F 13/040724	
		: M/s. OneSo	: M/s. OneSource Specialty Pharma Limited.,			: 040724014	
Address of	the Client	: Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203		Sampling Date	: 03/07/2024		
Group : Atmospheric			c Pollution		Received Date	: 04/07/2024	
Sample Name : DG Stack		: DG Stack E : DG III - 101	K Emission above 800 KVACommenced Date: 04/07/2021010KVACompleted On : 08/07/202		e: 04/07/2024 : 08/07/2024		
Sample Refer	ence	: NA	Report Date : 09/07/2024				
Sample Draw Sample Loca	(S)	: M/s.Hubert : NA	A/s.Hubert Enviro care Systems (P) Ltd. Sample quantity : NA				
Environmenta Sampling Me		: Temperatur : IS 11255	re (°C) : 31.0	Humidity (%) : 5	56.0		
S.No.	Test Pa	rameters	Units	Results	Test Meth	od	CPCB Standards
Discipline :	Chemical			ale a second			
1 Flue 0	Gas Temperati	ire	°C	151.0	IS 11255 (Part 3) 2008	NA

1	Flue Gas Temperature	°C	151.0	IS 11255 (Part 3) 2008	NA
2	Flue Gas Velocity	m/s	11.7	USEPA Method 1 2017	NA
3	Sulphur dioxide (SO2)	mg/Nm ³	12.85	ASTM Method D6522 (by Flue gas Analyzer) 2000	NA
4	Particulate Matter	mg/Nm ³	46.29	IS 11255 (Part 1)	75
5	Nitrogen Dioxide	ppmv	216.42	ASTM Method D6522 (by Flue gas	710

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm³- Milligrams per Normal cubic meter. ppmv- Parts per million by Volume, m/s- Meter per second, Nm³/hr - Normal cubic meter per hour, °C- Degree Celsius, NA - Not Applicable.

Remarks :-Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

End of Report



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TEST REPORT

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Page: 1 of 1

S.No. Test Pa	arameters	Units	Results	Test Meth	od	CPCB
Environmental Condition Sampling Method & Plan	: Temperature : IS 11255	(°C): 31.0	Humidity (%) : 50	5.0		
Sample Drawn By: M/s.Hubert Enviro care Systems (Sample Location: NA			stems (P) Ltd.	Sample quantit	y : NA	
Sample Reference	: NA			Report Date	: 09/07/2024	
Sample Name Sample Mark	: DG Stack Em : DG III - 1010		00 KVA	Commenced Dat Completed On	e: 04/07/2024 : 08/07/2024	
Group	Obadenahalli Atmospheric		ur-561 203	Received Date	: 04/07/2024	2
Address of the Client	; Plot Number 2	2-D1, 3rd Pha	se,	Sampling Date	: 03/07/2024	
Name of the Client	: M/s. OneSour	M/s. OneSource Specialty Pharma Limited.,			: HECS/AP/1 : 040724014	3/040724/N

				10011101104	Standards
Disc	ipline : Chemical				
1	Non Methane Hydrocarbon	mg/Nm ³	BLQ(LOQ 0.2)	HECS-G/INS/SOP/056	100

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm³- Milligrams per Normal cubic meter. Remarks :-Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

End of Report



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S.No.	Test Pa	rameters	Units	Results	Test Meth	od	СРСВ	
	tal Condition ethod & Plan	: Temperature (: IS 11255	°C): 31.0	Humidity (%) : 5	6.0			
Sample Loo	Sample Location : NA		aviro care Systems (P) Ltd. Samp		Sample quanti	y 'NA		
Sample Drav	wn By	· M/e Hubort En	viro coro Sw	toms (D) I tol	Report Date Sample quantit			
Sample Refe	erence	: NA	: NA			: 09/07/2024		
Sample Mar	k	: Boiler I			Completed On	: 08/07/2024		
Sample Nan	ne	Stack Emission	(All)		Commenced Da	d Date: 04/07/2024		
Group		: Atmospheric P	ollution		Received Date	: 04/07/2024		
Address of	f the Client	: Plot Number 2 Obadenahalli,	Doddaballap					
					Sampling Date	: 03/07/2024		
Name of the Client		: M/s. OneSourc	e Specialty P	harma Limited.,	Sample ID No	:040724015		
THE ROOM	1.72				Report No.	: HECS/AP/	4/040724	
124	を花				ULR	: TC1231024	000031827F	
6.84			TI	EST REPORT		Pag	e:1 of 1	
回答家	È.							

					Standards
Disc	ipline : Chemical				
1	Flue Gas Velocity	m/sec	13.3	IS 11255 (Part 3) 2008	NA
2	Particulate matter (PM)	mg/Nm ³	47.25	IS 11255 Part 1 1985	CNTE 150
3	Sulphur dioxide (SO2)	mg/Nm ³	14.89	IS 11255 (Part 2) 1985	600
4	Nitrogen dioxide (NO2)	mg/Nm ³	36.11	IS 11255 (Part 7) 2005	300
5	Flue Gas Temperature	°C	142.0	IS 11255 (Part 3) 2008	NA

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, CNTE- Concentration not to Exceed,

mg/Nm3- Milligrams per Normal cubic meter, °C- Degree Celsius,m/s- Meter per second, NA - Not Applicable.

Remarks: The Tested Parameters as above are within the Limits of CPCB Stack Emission Standards.

End of Report



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		: Plot Numbe Obadenaha : Atmospher : Stack Emis : Boiler II : NA : M/s.Hubert : NA	sion(All) Enviro care Syste	ULR Report No. Sample ID No Sampling Date Received Date Commenced Date Completed On Report Date Sample quantity	: TC123102 : HECS/AF : 040724010 : 03/07/2022 : 04/07/2022 : 04/07/2022 : 08/07/2022 : 09/07/2022	4 4 4 4	
S.No.	Test Pa	rameters	Units	Results	Test Meth	od	CPCB Standards
Discip	line : Chemical						
1	Flue Gas Velocity		m/sec	10.2	IS 11255 (Part 3)) 2008	NA
2	Particulate matter (PM)		mg/Nm ³	43.17	IS 11255 Part 1	1985	CNTE 150
3	Sulphur dioxide (SO	2)	mg/Nm ³	10.65	IS 11255 (Part 2)) 1985	600
4	Nitrogen dioxide (N	O2)	mg/Nm ³	163.0	IS 11255 (Part 7)	2005	300
5	Flue Gas Temperatu	re	°C	140.0	IS 11255 (Part 3)) 2008	NA

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, CNTE- Concentration not to Exceed, mg/Nm3- Milligrams per Normal cubic meter, °C- Degree Celsius,m/s- Meter per second, NA - Not Applicable.

Remarks: The Tested Parameters as above are within the Limits of CPCB Stack Emission Standards.

End of Report



M.Sivaprakasam Lab Manager Authorized Signatory

NA

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Name of the Client Address of the Client Group Sample Name		: Plot Number 2 Obadenahalli,	<u>TEST REPORT</u> I/s. OneSource Specialty Pharma Limited., lot Number 2-D1, 3rd Phase, badenahalli, Doddaballapur-561 203 tmospheric Pollution			Page : 1 of 1 : TC1231024000031829F : HECS/AP/16/040724 : 040724017 : 03/07/2024 : 04/07/2024	
Sample	Name	: Stack Emission(All)			Received Date Commenced Da	te: 04/07/2024	
Sample Mark Sample Reference Sample Drawn By Sample Location Environmental Condition Sampling Method & Plan		: QC Scrubber F : NA : M/s.Hubert En : NA : Temperature (' : IS 11255	viro care Syste	ms (P) Ltd. Humidity (%) : 56.0	Completed On Report Date Sample quantit	: 09/07/2024 : 09/07/2024	
S.No.	Test P	arameters	Units	Results	Test Method		
Discipl	ine : Chemical	<u>ئ</u>					
1	Acid Mist as H2SO4		mg/m ³	BLQ (LOQ: 0.01		G/INS/SOP/056 Issue No.:01	

 Image: Constraint of the second sec

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, Nm³/hr - Normal cubic meter per hour, mg/Nm³- Milligrams per Normal cubic meter, °C- Degree Celsius.

End of Report



M.Sivaprakasam Lab Manager Authorized Signatory

Hubert Enviro Care Systems (P) Ltd. A-21, III Phase, Thiru Vi Ka Industrial Estate, Guindy, Chennai - 600 032. Ph: 42985555 / 43635555 Fax : 42985500

E-mail : labsales@hecs.in

Chlorine

1

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TEST REPORT

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Page: 1 of 1

HECS-G/ENV/SE/SOP/0014

Discipline	: Chemical						
S.No.	Test Par	ameters	Units	Results		Test Method	
Sampling N	ntal Condition Aethod & Plan	NA Temperature (IS 11255	°C): 31.0 Humie	dity (%) : 56.0			
Sample Dra	-	: NA : M/s.Hubert Enviro care Systems (P) Ltd.			Sample quantity : NA		
Sample Ref					Report Date	: 09/07/2024	
Sample Mark		: QC Scrubber Exhaust I			Completed On	: 09/07/2024	
Sample Na	me	: Stack Emission(All)			Commenced Da	te: 04/07/2024	
Group	S7.	: Atmospheric P	ollution		Received Date	: 04/07/2024	
Address of	of the Client	: Plot Number 2 Obadenahalli,	-D1, 3rd Phase, Doddaballapur-561 2	03			
					Sampling Date	: 03/07/2024	
Name of the Client		: M/s. OneSource Specialty Pharma Limited.,			Sample ID No	: 040724017	
					Report No.	: HECS/AP/16/040724/N	

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm3- Milligrams per Normal cubic meter. ***End of Report***

BLQ(LOQ 0.1)

mg/Nm³



N

M.Sivaprakasam Lab Manager Authorized Signatory

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			TEST	REPORT	ULR Report No.	Page : 1 of 1 : TC1231024000031830F : HECS/AP/17/040724
Name o	of the Client	: M/s. OneSource S	Specialty Pharm	na Limited.,	Sample ID No	: 040724018
Address of the Client		: Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203			Sampling Date	: 03/07/2024
Group Sample Name		: Atmospheric Pol	C ()		Received Date	: 04/07/2024
		: Stack Emission(All)			Commenced Date: 04/07/2024	
Sample N	Aark	: QC Scrubber Exhaust II : NA			Completed On Report Date	2 09/07/2024 2 09/07/2024
Sample R	leference					
Sample Drawn By Sample Location Environmental Condition Sampling Method & Plan		: M/s.Hubert Enviro care Systems (P) Ltd. : NA			Sample quanti	ty : NA
		: Temperature (°C) : 31.0 Humidity (%) : 56.0 : IS 11255				
S.No.	Test	Parameters	Units	Results	Test Method	
Discipli	ne : Chemical					
1	Acid Mist as H2	504	1		UDOG ON	

1	Acid Mist as H2SO4	mg/m ³	BLQ (LOQ: 0.01	HECS-G/INS/SOP/056 Issue No.:01 Issue Date:01.03.2021
2	Flue Gas Discharge (Flow Rate)	Nm³/hr	369.0	IS 11255 (Part 3) 2008
3	Flue Gas Temperature	°C	47.0	IS 11255 (Part 3) 2008

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, Nm³/hr - Normal cubic meter per hour, mg/Nm³- Milligrams per Normal cubic meter, °C- Degree Celsius.

End of Report



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1

Chlorine

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TEST REPORT

Page: 1 of 1

S.No.	Test Par	Test Parameters Units Resu			ults Test Method		
	77. j. p.			200 200			
Sampli	ng Method & Plan	: IS 11255	o), ono 1 mum	any (70) 1 5010			
Enviro	nmental Condition	: Temperature (°C): 31.0 Humi	dity (%) : 56.0			
Sample	e Location	: NA	7. S S				
Sample	Drawn By	: M/s.Hubert Er	viro care Systems (P)) Ltd.	Sample quantity : NA		
Sample	Reference	: NA			Report Date	: 09/07/2024	
Sample	e Mark	: QC Scrubber Exhaust II			Completed On	: 09/07/2024	
Sample	Name	: Stack Emission(All)			Commenced Dat	e: 04/07/2024	
Group		: Atmospheric F	ollution		Received Date	: 04/07/2024	
0.000.0103	iss of the cheft	Obadenahalli,	Doddaballapur-561 2				
Addre	ess of the Client	: Plot Number 2	D1 2nd Dhasa		Sampling Date	: 03/07/2024	
Name	e of the Client	: M/s. OneSource Specialty Pharma Limited.,			Sample ID No	:040724018	
					Report No.	: HECS/AP/17/040724/	

HECS-G/ENV/SE/SOP/0014 Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm3- Milligrams per Normal cubic meter. ***End of Report***

BLQ(LOQ 0.1)

mg/Nm³



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S.No.	Test Pa	rameters	Units	Results		Test Method		
Environmental C Sampling Metho		: Temperature : IS 11255	(°C): 31.0	Humidity (%) : 5	6.0			
Sample Locatio		: NA						
Sample Drawn E	-	: M/s.Hubert Enviro care Systems (P) Ltd.			Sample quantit	Sample quantity : NA		
Sample Reference		: NA			Report Date	:09/07/2024		
Sample Mark		: QC Scrubber	Exhaust III		Completed On	: 09/07/2024		
Sample Name		Stack Emissio	n(All)		Commenced Da	te: 04/07/2024		
Group .		Atmospheric Pollution			Received Date	: 04/07/2024		
Address of the	Client	: Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203						
					Sampling Date	: 03/07/2024		
Name of the Client		: M/s. OneSource Specialty Pharma Limited.,			Report No. Sample ID No	: HECS/AP/18/040724 : 040724019		
144	¥				ULR	: TC12310240000318311		
C *22	Č.		TE	ST REPORT		Page: 1 of 1		

Discipline : Chemical							
1	Acid Mist as H2SO4	mg/m ³	BLQ (LOQ: 0.01	HECS-G/INS/SOP/056 Issue No.:01 Issue Date:01.03.2021			
2	Flue Gas Discharge (Flow Rate)	Nm³/hr	4081.0	IS 11255 (Part 3) 2008			
3	Flue Gas Temperature	°C	46.0	IS 11255 (Part 3) 2008			

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, Nm³/hr - Normal cubic meter per hour, mg/Nm³- Milligrams per Normal cubic meter, °C- Degree Celsius.

End of Report



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TEST REPORT

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Page: 1 of 1

I TERCORIA PLANT

S.No.	Test Par	ameters	Units	Results		Test Method
	ental Condition Method & Plan	: Temperature (: IS 11255	°C): 31.0 Humi	dity (%) : 56.0		
Sample L		: NA				
Sample D			nviro care Systems (P)	Ltd.	Sample quantit	IY INA
Sample Ro	eference	: NA			Report Date	: 09/07/2024
Sample M	lark	: QC Scrubber	Exhaust III		Completed On	: 09/07/2024
Sample Na	ame	Stack Emissio	n(All)		Commenced Da	te: 04/07/2024
Group		: Atmospheric F	ollution		Received Date	: 04/07/2024
Address	of the Client	: Plot Number 2 Obadenahalli,	-D1, 3rd Phase, Doddaballapur-561 2	03		
					Sampling Date	: 03/07/2024
Name of	f the Client	: M/s. OneSour	ce Specialty Pharma I	imited.,	Sample ID No	: 040724019
					Report No.	: HECS/AP/18/040724/N

Discipline : Chemical							
1	Chlorine	mg/Nm ³	BLQ(LOQ 0.1)	HECS-G/ENV/SE/SOP/0014			

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm3- Milligrams per Normal cubic meter.

End of Report

Chennai 600 03

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NA

NA

NA

		TE	<u>ST REPORT</u>	ULR Report No.		e: 1 of 1 000031832F 019/040724
Name of the Client	: M/s. OneSour	rce Specialty Ph	arma Limited.,	Sample ID No	: 040724020	
Address of the Client		Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203			: 03/07/2024	
Group	: Atmospheric			Received Date	: 04/07/2024	
Sample Name Sample Mark	: Stack Emission(All) : Fire Hydrant DG			Commenced Day Completed On	te: 04/07/2024 : 08/07/2024	
Sample Reference	: NA			Report Date	: 09/07/2024	
Sample Drawn By Sample Location	: M/s.Hubert Enviro care Systems (P) Ltd. : NA			Sample quantit	Sample quantity : NA	
Environmental Condition Sampling Method & Plan	: Temperature : IS 11255	(°C): 31.0	Humidity (%) : 5	56.0		
S.No. Test Pa	Test Parameters Units Result		Results	Test Meth	Test Method Sta	
Discipline : Chemical						
1 Flue Gas Velocity		m/sec	10.2	IS 11255 (Part 3	6) 2008	NA
2 Particulate matter (and March	g/Kw-hr	0.063	IS 11255 Part 1		

 5
 Flue Gas Temperature
 °C
 159.0
 IS 11255 (Part 3) 2008

 Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, Nm³/hr - Normal cubic meter per hour, CNTE- Concentration not to Exceed, mg/Nm³- Milligrams per Normal cubic meter, °C- Degree Celsius,

g/Kw-hr

g/Kw-hr

m/s- Meter per second, %V/V - Percentage, NA - Not Applicable.

Sulphur dioxide (SO2)

Nitrogen dioxide (NO2)

3

4

Remarks: The Tested Parameters as above are within the Limits of CPCB Stack Emission Standards.

End of Report

0.008

0.281



M.Sivaprakasam Lab Manager Authorized Signatory

IS 11255 (Part 2) 1985

IS 11255 (Part 7) 2005

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Page: 1 of 1

: TC1231024000031833F

Name of the Client	: M/s. OneSource Special
Address of the Client	: Plot Number 2-D1, 3rd Obadenahalli, Doddaba
Group	: Pollution & Environme
Sample Name	: Waste Water(All)
Sample Mark	: ETP Inlet

TEST REPORT

In the second		Report No.	: HECS/PE/1/040724
Name of the Client	: M/s. OneSource Specialty Pharma Limited.,	Sample ID No	: 040724021
Address of the Client	: Plot Number 2-D1, 3rd Phase,	Sampling Date	: 03/07/2024
Creation	Obadenahalli, Doddaballapur-561 203	Received Date	
Group	Pollution & Environment		: 04/07/2024
Sample Name	: Waste Water(All)	Commenced Da	te: 04/07/2024
Sample Mark	: ETP Inlet	Completed On	: 08/07/2024
Sample Reference	: NA	Report Date	: 09/07/2024
Sample Drawn By	: M/s.Hubert Enviro care Systems (P) Ltd.	Sample quantit	ty : 2 Litres
Sample Location	: NA		
227 B 2010 BOD			

ULR

Environmental Condition Sampling Method & Plan : Temperature (°C) : 31.0 | Humidity (%) : 56.0 : IS 17614(Part-10):2021

S.No.	Test Parameters	Units	Results	Test Method
Discip	oline : Chemical			
1	Bio-Chemical Oxygen Demand(BOD) 3 days @27 ° C	mg/l	34.0	IS 3025 (Part 44) 1993
2	Calcium Hardness as CaCO3	mg/l	110.0	APHA 23rd Edn 3500 Ca B: 2017
3	Chemical Oxygen Demand (COD)	mg/l	196.0	IS 3025 (Part 58) 2006
4	Chloride as Cl-	mg/l	252.8	IS 3025 (Part 32) Clause 2 1988
5	Free Residual Chlorine	mg/l	BLQ (LOQ 0.1)	IS 3025 (Part 26) Clause 5 2021
6	Iron as Fe	mg/l	BLQ (LOQ 0.02)	1S 3025 (Part 53) Clause 6 2003
7	Magnesium Hardness as CaCO3	mg/l	50.0	APHA 23rd Edn 3500 Mg B 2017
8	Methyl orange Alkalinity as CaCO3	mg/l	100.0	IS: 3025 (Part 23) 1986
9	Oil and grease	mg/l	BLQ (LOQ 4.0)	IS: 3025 (Part 39) Clause 5 2021
10	pH value @ 25 ° C		7.38	IS 3025 (Part 11) Clause 2 2022
11	Phenalpthalin Alkalinity as CaCO3	mg/l	BLQ (LOQ 1.0)	IS: 3025 (Part 23) 1986
12	Total Silica as SiO2	mg/l	3.20	IS 3025 (Part 35) Clause 2 1988
13	Sodium as Na	mg/l	130.0	IS: 3025 (Part 45) Clause 5 1993
14	Sulphate as SO42-	mg/l	114,4	IS:3025 (Part 24) Clause 4 1986
15	Temperature	°C	27.2	IS:3025 (Part 09) 1984
16	Total dissolved solids @ 180° C	mg/l	1398.0	IS 3025 (Part 16) 1984
17	Total Hardness as CaCO3	mg/l	160.0	IS 3025 (Part 21) Clause 5 2009
18	Total suspended solids @ 105° C	mg/l	46.0	IS: 3025 (Part 17) 1984
19	Turbidity	NTU	4.8	APHA 23rd Edn 2130 B 2017

Note :- Note :- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/l- Milligrams per litre,

°C - Degree Celcius, NTU- Nephelometric Turbidity Unit.



D.Anusuya Deputy Quality Manager Authorized Signatory

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days @27 ° C

pH value @ 25 ° C

Total Nitrogen as N

Note :- mg/l- Milligrams per litre.

Chemical Oxygen Demand (COD)

Total dissolved solids @ 180° C

Total suspended solids @ 105° C

3

4

5

6

7



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< 50

6.0 - 9.0

NA

NA

< 20

			<u>TE</u>	<u>ST REPORT</u>	ULR Report No.	Page : TC1231024(: HECS/PE/2		
Name	e of the Client	: M/s. OneSource	Specialty Pl	arma Limited.,		: 040724022		
Addro	ess of the Client	: Plot Number 2-1 Obadenahalli, D	방법 같은 것은 것을 통하게 많이 봐야?	0.04	Sampling Date	: 03/07/2024		
Group	128	: Pollution & Env	n se sense a su rescar en renderadore da serie. No		Received Date	: 04/07/2024		
2 1.5 C.2	e Name e Mark	: Waste Water(A)	II)		Commenced Da Completed On	te: 04/07/2024 : 08/07/2024		
Sample	e Reference	: NA			Report Date	: 09/07/2024		
	e Drawn By e Location	: M/s.Hubert Env : NA	iro care Syst	tems (P) Ltd.	Sample quanti	Sample quantity : 2 Litres		
	nmental Condition ing Method & Plan	: Temperature (° : IS 17614(Part-1		Humidity (%)	: 56.0			
S.No.	Test Pa	rameters	Units	Results	Test Met	hod	KSPCB Limits	
Discip	oline : Chemical							
1	Ammonical Nitroge	n as NH3-N	mg/l	2.29	IS 3025 (Part 34) Cla	use 2.5 1988	< 5	
2	Bio-Chemical Oxyg	en Demand(BOD) 3	mg/l	6.0	IS 3025 (Part 4-	4) 1993	≤10	

Remarks: STP Outlet as above parameters meets KSPCB Standards.

mg/l

-

mg/l

mg/l

mg/l

End of Report

32.0

7.28

1126.0

6.66

5.0

CARE **D.Anusuya** Chennai 600 032 **Deputy Quality Manager** Authorized Signatory *

IS 3025 (Part 58) 2006

IS 3025 (Part 11) Clause 2 2022

IS 3025 (Part 16) 1984

HECS-G/ENV/WW/SOP/004 Issue

No.:01 Issue Date:02:07 1988

IS: 3025 (Part 17) 1984

1. The report in full or part shall not be used for any promotional or publicity purpose without written consent by HECS organization 2. Samples are not drawn by HECS unless or otherwise mentioned 3. Unless specifically requested by customer the test items will not be retained more than 15 days from the date of issue of test report. 4. Under no circumstances lab accepts any liability or loss / damage caused by use or misuse of test report after invoicing or issue of test report. 5. The test results relate only to the test items. HECS-G/0/FMT/49

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		<u>TE</u>	ST REPORT		Page	: 1 of 1	
C A CAR				ULR	: TC12310240		
国的建筑 政				Report No.	: HECS/PE/0	06/040724	
Name of the Client	: M/s. OneSourc	ce Specialty Ph	arma Limited.,	Sample ID No	: 040724026		
				Sampling Date	: 03/07/2024		
Address of the Client		: Plot Number 2-D1, 3rd Phase,					
	Obadenahalli,	Doddaballapu	ır-561 203				
Group	: Pollution & Er	nvironment		Received Date	: 04/07/2024		
Sample Name	: Effuluents&W	aste		Commenced Da	te: 04/07/2024		
Sample Mark	: STP Outlet			Completed On	: 07/07/2024		
Sample Reference	: NA			Report Date	Report Date : 09/07/2024 Sample quantity : 100 ml		
Sample Drawn By	: M/s.Hubert Er	iviro care Syst	tems (P) Ltd.	Sample quantit			
Sample Location	: NA	50 50	21 53				
Environmental Condition	: Temperature (°C): 22.0	Humidity (%) : 4	46.0			
Sampling Method & Plan	: APHA 23rd E						
S.No. Test Pa	rameters	Units	Results	Test Meth	nod	KSPCB Limits	

Note:- MPN-Most Propable Number.

Discipline : Biological Faecal Coliform

1

Remarks: STP Outlet as above parameters meet KSPCB Standards.

End of Report

48

MPN/100ml

CARES Chennai 600 032

Dr. Rajkumar Samuel

APHA 23rd Edition Part 9221

Director Technical Authorized Signatory

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<100

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6

7

8

9

Sulphate as SO42-

Total dissolved solids @ 180° C

Total Hardness as CaCO3



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IS:3025 (Part 24) Clause 4 1986

IS 3025 (Part 16) 1984

IS 3025 (Part 21) Clause 5 2009

Address of the Client: Plot Number 2 Obadenahalli,Group: Pollution & ErSample Name: Waste Water(A Sample MarkSample Mark: RO RejectSample Reference: NASample Drawn By: M/s.Hubert ErSample Location: NAEnvironmental Condition: Temperature (Sampling Method & PlanS.No.Test Parameters		: NA : M/s.Hubert Enviro	, 3rd Phase, Idaballapur-561 2(onment o care Systems (P) : 31.0 Humid	UL Rej imited., Sar Sar)3 Red Co Co Rej	port No. nple ID No npling Date ceived Date	Page : 1 of 1 : TC1231024000031835F : HECS/PE/3/040724 : 040724023 : 03/07/2024 : 04/07/2024 te: 04/07/2024 : 08/07/2024 : 09/07/2024 : 09/07/2024 : 09/07/2024 : 09/07/2024
		rameters	Units	Results		Test Method
Discip	oline : Chemical					
1	Bio-Chemical Oxyge days @27 ° C	en Demand(BOD) 3	mg/l	16.0		IS 3025 (Part 44) 1993
2	Chemical Oxygen D	emand (COD)	mg/l	126.0		IS 3025 (Part 58) 2006
3	Chloride as Cl-		mg/l	1208.0	IS	3025 (Part 32) Clause 2 1988
4	pH value @ 25 ° C		-	7.16	IS	3025 (Part 11) Clause 2 2022
5	Sodium as Na		mg/l	678.0	IS:	3025 (Part 45) Clause 5 1993

Total suspended solids @ 105° C mg/l 12.0 IS: 3025 (Part 17) 1984 Note : BLQ : Below Limit of Quantification, LOQ: Limit of Quantification, mg/l: milligram per Litre.

mg/l

mg/l

mg/l

End of Report

252.5

6182.0

640.0



D.Anusuya

Deputy Quality Manager Authorized Signatory

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	TEST REPORT		Pag	e: 1 of 2
		ULR	: TC1231024	000031988F
目的產業政		Report No.	: HECS/PE/	004/040724
Name of the Client	: M/s. OneSource Specialty Pharma Limited.,	Sample ID No	:040724024	
		Sampling Date	: 03/07/2024	
Address of the Client	: Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203			
Group	: Pollution & Environment	Received Date	: 04/07/2024	
Sample Name	: Waste Water(All)	Commenced Dat	te: 04/07/2024	
Sample Mark	: ETP Outlet	Completed On	: 09/07/2024	
Sample Reference	: NA	Report Date	: 09/07/2024	
Sample Drawn By	: M/s.Hubert Enviro care Systems (P) Ltd.	Sample quantit	y:2 Litres	
Sample Location	: NA			
Environmental Condition	: Temperature (°C) : 31.0 Humidity (%) : 56.0			
Sampling Method & Plan	: IS 17614(Part-10):2021			
S No Test Pa	rameters Units Docults	Toot Math		Kence

S.No.	Test Parameters	Units	Results	Test Method	KSPCB Limits
Discip	line : Chemical				
1	Arsenic	mg/l	BLQ (LOQ: 0.005)	USEPA 200.8 Revision 5.4: 1994	0.2
2	Chromium	mg/l	BLQ (LOQ: 0.01)	USEPA 200.8 Revision 5.4: 1994	2.0
3	Copper	mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revision 5.4: 1994	3.0
4	Zinc	mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revision 5.4: 1994	1.0
5	Ammonical Nitrogen as NH3-N	mg/l	BLQ (LOQ 0.1)	IS 3025 (Part 34) Clause 2.5 1988	50
6	Bio-Chemical Oxygen Demand(BOD) 3 days @27 ° C	mg/l	4.0	IS 3025 (Part 44) 1993	30
7	Calcium Hardness as CaCO3	mg/l	60.0	APHA 23rd Edn 3500 Ca B: 2017	NA
8	Chemical Oxygen Demand (COD)	mg/l	36.0	IS 3025 (Part 58) 2006	250
9	Chloride as Cl-	mg/l	276.0	IS 3025 (Part 32) Clause 2 1988	1000
10	Cyanide as CN	mg/l	BLQ (LOQ 0.01)	IS 3025 Part 27 Clause 2 1986	0.2
11	Free Residual Chlorine	mg/l	BLQ (LOQ 0.1)	IS 3025 (Part 26) Clause 5 2021	NA
12	Hexavalent Chromium as Cr6+	mg/l	BLQ (LOQ 0.05)	IS 3025 (Part 52) Clause 6 2003	0.1Max
13	Iron as Fe	mg/l	BLQ (LOQ 0.02)	IS 3025 (Part 53) Clause 6 2003	NA
14	Magnesium Hardness as CaCO3	mg/l	80.0	APHA 23rd Edn 3500 Mg B 2017	NA
15	Methyl orange Alkalinity as CaCO3	mg/l	110.0	IS: 3025 (Part 23) 1986	NA



D.Anusuya

Deputy Quality Manager Authorized Signatory

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Page: 2 of 2

: TC1231024000031988F

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Name of the Client

Address of the Client

Group

Sample Name

Sample Mark

Sample Reference

Sample Drawn By

Sample Location

Environmental Condition

Sampling Method & Plan

TEST REPORT

		Report No.	: HECS/PE/004/040724
	: M/s. OneSource Specialty Pharma Limited.,	Sample ID No	: 040724024
		Sampling Date	: 03/07/2024
ıt	: Plot Number 2-D1, 3rd Phase,		
	Obadenahalli, Doddaballapur-561 203		
	: Pollution & Environment	Received Date	: 04/07/2024
	: Waste Water(All)	Commenced Date	e: 04/07/2024
	: ETP Outlet	Completed On	; 09/07/2024
	: NA	Report Date	: 09/07/2024
	: M/s.Hubert Enviro care Systems (P) Ltd.	Sample quantity	2 Litres
	: NA		
on	: Temperature (°C) : 31.0 Humidity (%) : 56.0		
an	: IS 17614(Part-10):2021		

ULR

S.No.	Test Parameters	Units	Results	Test Method	KSPCB Limits
16	Oil and grease	mg/l	BLQ (LOQ 4.0)	IS: 3025 (Part 39) Clause 5 2021	10
17	pH value @ 25 ° C	(#1)	7.28	IS 3025 (Part 11) Clause 2 2022	5.5 - 9.0
18	Phenalpthalin Alkalinity as CaCO3	mg/l	BLQ (LOQ 1.0)	IS: 3025 (Part 23) 1986	NA
19	Phenolic compound	mg/l	BLQ (LOQ 0.01)	IS 3025 (Part 43) Clause 5 1992	1.0
20	Phosphate as PO43-	mg/l	BLQ (LOQ 0.2)	LOQ 0.2) HECS-G/ENV/WW/SOP/006 Issue No.:01 Issue Date:02:07 2020	
21	Total Silica as SiO2	mg/l	1.50	IS 3025 (Part 35) Clause 2 1988	NA
22	Sodium as Na	mg/l	158.0	IS: 3025 (Part 45) Clause 5 1993	NA
23	Sulphate as SO42-	mg/l	40.56	IS:3025 (Part 24) Clause 4 1986	1000
24	Sulphide as S2-	mg/l	BLQ (LOQ 1.0)	IS 3025 (Part 29) Clause 2 1986	2.0
25	Temperature	°C	26.8	IS:3025 (Part 09) 1984	40
26	Total dissolved solids @ 180° C	mg/l	1410.0	IS 3025 (Part 16) 1984	2100
27	Total Hardness as CaCO3	mg/l	140.0	IS 3025 (Part 21) Clause 5 2009	NA
28	Total suspended solids @ 105° C	mg/l	6.0	IS: 3025 (Part 17) 1984	100
29	Turbidity	NTU	1.2	APHA 23rd Edn 2130 B 2017	NA

Note :- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/l- Milligrams per litre, %- Percentage. Remarks: ETP Outlet as above parameters meets KSPCB Standards.

End of Report



Kops D.Anusuya -**Deputy Quality Manager**

Authorized Signatory

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TEST REPORT

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Page: 1 of 1

		Report No.	: HECS/PE/4/040724/N
Name of the Client	: M/s. OneSource Specialty Pharma Limited.,	Sample ID No	: 040724024
		Sampling Date	: 03/07/2024
Address of the Client	: Plot Number 2-D1, 3rd Phase,		
	Obadenahalli, Doddaballapur-561 203		
Group	: Pollution & Environment	Received Date	: 04/07/2024
Sample Name	: Waste Water(All)	Commenced Dat	e: 04/07/2024
Sample Mark	: ETP Outlet	Completed On	: 09/07/2024
Sample Reference	: NA	Report Date	: 09/07/2024
Sample Drawn By	: M/s.Hubert Enviro care Systems (P) Ltd.	Sample quantity	y:2 Litres
Sample Location	: NA		
Environmental Condition	: Temperature (°C) : 31.0 Humidity (%) : 56.0		

Environmental Condition Sampling Method & Plan

| Humidity (%) : 56.0 : IS 17614(Part-10):2021

S.No.	Test Parameters	Units	Results	Test Method	KSPCB Limits
Discip	line : Chemical				
1	Mercury	mg/l	BLQ (LOQ: 0.01)	USEPA 200.8 Revision 5.4: 1994	0.01
2	Lead	mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revision 5.4: 1994	0.1
3	Benzene	mg/l	BLQ (LOQ: 0.01)	HECSG/INS/SOP/021	NA
4	Xylene	mg/i	BLQ (LOQ: 0.01)	HECSG/INS/SOP/021	0.12 Max
5	Chlorobenzene	mg/l	BLQ (LOQ: 0.01)	HECSG/INS/SOP/021	0.2 Max
6	Methylene Chloride	mg/l	BLQ (LOQ: 0.01)	HECSG/INS/SOP/021	0.9 Max
7	Bioassay Test, Toxicity @ 90% survival of Fish after 96 hours in 100% effluent	%	90.0	IS 6582 (Part 2) 2001	NA

Note :- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/l- Milligrams per litre, %- Percentage. Remarks: ETP Outlet as above parameters meets KSPCB Standards.

End of Report



D.Anusuya Deputy Quality Manager

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			TE	<u>EST REPORT</u>	ULR Report No.	Pag : TC1231024 : HECS/PE/0	
Name	of the Client	: M/s. OneSou	rce Specialty P	harma Limited.,	Sample ID No	: 040724025	
Addre	ess of the Client	: Plot Number Obadenahall	2-D1, 3rd Pha i, Doddaballap		Sampling Date	: 03/07/2024	
Group		: Pollution & H	Environment		Received Date	: 04/07/2024	
Sample	: Name	: Waste Water	(All)	33 6	Commenced Dat	te: 04/07/2024	
Sample	: Mark	: RO Permeato	3		Completed On	: 09/07/2024	
Sample	Reference	: NA			Report Date	: 09/07/2024	
A CONTRACTOR OF A CONTRACT OF	Drawn By e Location	: M/s.Hubert H : NA	Enviro care Sys	tems (P) Ltd.	Sample quantit	y [:] 2 Litres	
	nmental Condition ng Method & Plan	: Temperature : IS 17614(Par	125.0 20 0.0	Humidity (%)	: 56.0		
S.No.	Test Pa	rameters	Units	Results	Test Meth	iod	KSPCB Limits
Discip	line : Chemical					×	
1	Arsenic	and the second s	mg/l	BLQ (LOQ:	USEPA 200.8 Revisi	on 5.4: 1994	0.2

					Limits
Disc	ipline : Chemical				
1	Arsenic	mg/l	BLQ (LOQ: 0.005)	USEPA 200.8 Revision 5.4: 1994	0.2
2	Chromium	mg/l	BLQ (LOQ: 0.01)	USEPA 200.8 Revision 5.4: 1994	2.0
3	Copper	mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revision 5.4: 1994	3.0
4	Zinc	mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revision 5.4: 1994	1.0
5	Ammonical Nitrogen as NH3-N	mg/l	BLQ (LOQ 0.1)	IS 3025 (Part 34) Clause 2.5 1988	50
6	Bio-Chemical Oxygen Demand(BOD) 3 days @27 ° C	mg/l	BLQ (LOQ 2.0)	IS 3025 (Part 44) 1993	30
7	Chemical Oxygen Demand (COD)	mg/l	BLQ (LOQ 4.0)	IS 3025 (Part 58) 2006	250
8	Cyanide as CN	mg/l	BLQ (LOQ 0.01)	IS 3025 Part 27 Clause 2 1986	0.2
9	Hexavalent Chromium as Cr6+	mg/l	BLQ (LOQ 0.05)	IS 3025 (Part 52) Clause 6 2003	0.1Max
10	pH value @ 25 ° C	-	7.12	IS 3025 (Part 11) Clause 2 2022	5.5 - 9.0
11	Phenolic compound	mg/l	BLQ (LOQ 0.01)	IS 3025 (Part 43) Clause 5 1992	1.0
12	Phosphorus as P	mg/l	BLQ (LOQ 0.1)	APHA 23 rd Edn. 4500 P-B,D 2017	5 Max
13	Sulphide as S2-	mg/l	BLQ (LOQ 1.0)	IS 3025 (Part 29) Clause 2 1986	2.0
14	Total dissolved solids @ 180° C	mg/l	160.0	IS 3025 (Part 16) 1984	2100



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目的建具		2020	OT DEDODT			
ALC: NO		IE	ST REPORT		Page	e:2 of 2
159 A. (19)				ULR	: TC1231024	000031990F
				Report No.	: HECS/PE/0	05/040724
Name of the Client	: M/s. OneSource	Specialty Ph	arma Limited.,	Sample ID No	:040724025	
				Sampling Date	: 03/07/2024	
Address of the Client	: Plot Number 2- Obadenahalli, D					
Group	: Pollution & Env	/ironment		Received Date	: 04/07/2024	
Sample Name	: Waste Water(A	11)		Commenced Dat	te: 04/07/2024	
Sample Mark	: RO Permeate			Completed On	; 09/07/2024	
Sample Reference	: NA			Report Date	: 09/07/2024	
Sample Drawn By	: M/s.Hubert Env	iro care Syst	ems (P) Ltd.	Sample quantit	y:2 Litres	
Sample Location	: NA					
Environmental Condition Sampling Method & Plan	: Temperature (° : IS 17614(Part-1		Humidity (%) : 5	6.0		
S No Test Pa	rameters	Units	Results	Test Moth	bod	KEDCD

S.No.	Test Parameters	Units	Results	Test Method	KSPCB Limits
15	Total Hardness as CaCO3	mg/l	6.0	IS 3025 (Part 21) Clause 5 2009	NA
16	Total suspended solids @ 105° C	mg/l	BLQ (LOQ 2.0)	IS: 3025 (Part 17) 1984	100

Note :- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/l- Milligrams per litre.

Remarks: RO Permeate as above parameters meets KSPCB Limits.

End of Report



Ster D.Anusuya

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TEST REPORT

Page: 1 of 1

Name of the Client	: M/s. OneSource Specialty Pharma Limited.,	Report No. : HECS/PE/5/040724/N Sample ID No : 040724025
		Sampling Date : 03/07/2024
Address of the Client	: Plot Number 2-D1, 3rd Phase,	
	Obadenahalli, Doddaballapur-561 203	
Group	: Pollution & Environment	Received Date : 04/07/2024
Sample Name	: Waste Water(All)	Commenced Date: 04/07/2024
Sample Mark	: RO Permeate	Completed On : 09/07/2024
Sample Reference	: NA	Report Date : 09/07/2024
Sample Drawn By	: M/s. Hubert Enviro care Systems (P) Ltd.	Sample quantity : 2 Litres
Sample Location	: NA	

Environmental Condition Sampling Method & Plan

: Temperature (°C) : 31.0 | Humidity (%) : 56.0 : IS 17614(Part-10):2021

S.No.	Test Parameters	Units	Results	Test Method	KSPCB Limits
Discip	oline : Chemical				
1	Mercury	mg/l	BLQ (LOQ: 0.01)	USEPA 200.8 Revision 5.4: 1994	0.01
2	Lead	mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revision 5.4: 1994	0.1
3	Benzene	mg/l	BLQ (LOQ: 0.01)	HECSG/INS/SOP/021	NA
4	Xylene	mg/l	BLQ (LOQ: 0.01)	HECSG/INS/SOP/021	0.12 Max
5	Chlorobenzene	mg/1	BLQ (LOQ: 0.01)	HECSG/INS/SOP/021	0.2 Max
6	Methylene Chloride	mg/l	BLQ (LOQ: 0.01)	HECSG/INS/SOP/021	0.9 Max
7	Bioassay Test, Toxicity @ 90% survival of Fish after 96 hours in 100% effluent	%	90.0	IS 6582 (Part 2) 2001	NA

Note :- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/l- Milligrams per litre.

Remarks: ETP RO Permeate as above parameters meets KSPCB Limits.

End of Report



(Star) D.Anusuya

Deputy Quality Manager Authorized Signatory

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Name of the Client	10/4	TEST REPORT	ULR Report No. Sample ID No Sampling Date	Page : 1 of 1 : TC1231024000031823 : HECS/AP/10/040724 : 040724011 : 03/07/2024
Address of the Client	: Plot Number 2-D1, 3 Obadenahalli, Dodda			
iroup	: Atmospheric Pollutio		Received Date	: 04/07/2024
ample Name		s (Excluding vibration)	Commenced Date	
ample Mark	: Noise	(Excluding (Ibration))	Completed On	: 08/07/2024
ample Reference	: NA			
			Report Date	: 09/07/2024
ample Drawn By ample Location nvironmental Condition ampling Method & Plan	· remperature (C).	are Systems (P) Ltd. 31.0 Humidity (%) : 5	Sample quantity	· NA
S.No	Time Hrs		tion & Hourly Leq No	oise Levels in dB(A)
	900 March 2000 Alexandra	Near Main Gate	Near ETP Area	Near Ware House
1	06-07	61.3	54.6	61.2
2	07-08	54.6	61.9	51.0
3	08-09	60.5	53.4	58.3
4	09-10	62.5	51.0	51.4
5	10-11	63.5	53.4	58.6
6	11-12	58.4	61.9	57.6
7	12-13	62.5	60.5	51.5
8	13-14	59.4	52.0	57.2
9	14-15	63.1	54.1	60.3
10	15-16	55.3	51.3	58.0
11	16-17	58.3	61.7	57.2
12	17-18	60.1	50.6	61.3
13	18-19	63.6	60.8	54.3
14	19-20	62.5	51.8	62.5
15	20-21	53.4	50.9	51.7
16	21-22	51.4	60.1	54.8
17	22-23	56.2	50.9	49.4
18	23-24	60.7	56.3	52.4
		10.0	59.3	55.1
19	00-01	60.9		55.1
19 20	01-02	58.6	51.6	50.3
19 20 21	01-02 02-03	58.6 53.4		
19 20 21 22	01-02 02-03 03-04	58.6 53.4 52.0	51.6 51.6 53.0	50.3
19 20 21 22 23	01-02 02-03 03-04 04-05	58.6 53.4 52.0 52.7	51.6 51.6 53.0 55.0	50.3 53.7
19 20 21 22 23 24	01-02 02-03 03-04 04-05 05-06	58.6 53.4 52.0 52.7 55.1	51.6 51.6 53.0 55.0 50.6	50.3 53.7 51.3
19 20 21 22 23 24 I	01-02 02-03 03-04 04-05 05-06 Ld	58.6 53.4 52.0 52.7 55.1 60.7	51.6 51.6 53.0 55.0	50.3 53.7 51.3 53.2
19 20 21 22 23 24	01-02 02-03 03-04 04-05 05-06	58.6 53.4 52.0 52.7 55.1	51.6 51.6 53.0 55.0 50.6	50.3 53.7 51.3 53.2 59.9

End of Report



M.Sivaprakasam Lab Manager Authorized Signatory

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14

	TEST REPORT		Page : 1 of 1
自然全部的		ULR	: TC1231024000037304F
THIS CONTRACT.		Report No.	: HECS/AP/1/030824
Name of the Client	: M/s. OneSource Specialty Pharma Limited.,	Sample ID No	: 030824001
Address of the Client	: Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203	Sampling Date	: 02/08/2024
Group	* Atmospheric Pollution	Received Date	: 03/08/2024
Sample Name	: Ambient Air(All)	Commenced Date	: 03/08/2024
Sample Mark	: NA	Completed On	: 07/08/2024
Sample Reference	: NA	Report Date	: 07/08/2024
Sample Drawn By	: M/s.Hubert Enviro care Systems (P) Ltd.	Sample quantity	:NA
Sample Location	: Near Main Gate		
Environmental Condition	: Temperature (°C) : 32.0 Humidity (%) : 56.0		
Sampling Method & Plan	: IS 5182 Part 5 & Part 14		

S.No.	Test Parameters	Units	Results	Test Method	NAAQ Stan	dards : 2009
Discip	line : Chemical					-
1	Lead	µg/m3	BLQ (LOQ: 0.002)	HECS-G/INS/SOP/ 041 Issue No.:01 Issue Date:01.03.2021	1 (24 hours)	0.5 (Annual)
2	Arsenic	ng/m3	BLQ (LOQ: 2.0)	HECS-G/INS/SOP/041 Issue No.:01 Issue Date:01.03.2021	6 (Annual)	6 (Annual)
3	Nickel	ng/m3	BLQ (LOQ: 2.0)	HECS-G/INS/SOP/ 041 Issue No.:01 Issue Date:01.03.2021	20 (Annual)	20 (Annual)
4	Benzene-AAQ	µg/m3	BLQ (LOQ: 0.1)	IS 5182 Part 11: 2006	5 (Annual)	5 (Annual)
5	Benzo (a) pyrene-AAQ	ng/m³	BLQ (LOQ: 0.1)	IS : 5182 Part 12: 2004	1 (Annual)	1 (Annual)
6	Ammonia as NH3	µg/m³	8.91	IS 5182 (Part 25) 2018	400 (24 hours)	100 (Annual)
7	Carbon Monoxide (CO)	mg/ m ³	BLQ(LOQ 0.05)	IS 5182 (Part 10) Clause 4 1999	4 (1 hours)	2 (8 hours)
8	Nitrogen dioxides as NO2	µg/m³	25.17	IS 5182 (Part 6) 2006	80 (24 hours)	40 (Annual)
9	Ozone as O3	µg/m³	10.42	IS 5182 (Part 9) 1974	180 (1 hours)	100 (8 hours)
10	Particulate matter (Size less than 10 µm)	µg/m³	56.78	IS 5182 (Part 23) 2006	100 (24 hours)	60 (Annual)
11	Particulate matter (Size less than $2.5 \ \mu m$)	µg/m³	20.93	IS 5182 (Part 24) 2019	60 (24 hours)	40 (Annual)
12	Sulphur dioxide as SO2	µg/m³	12.45	IS 5182 (Part 2) 2001	80 (24 hours)	50 (Annual)
13	Total Suspended Particular Matter	µg/m³	77.71	IS 5182 (Part 4) 1999	NA	NA

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, µg/m3- Micrograms per cubic meter, mg/m3-Milligrams per cubic meter, ng/m3-Nanograms per cubic meter.

Remarks: The Tested Parameters as above are within the Limits of NAAQ Standards 2009.

End of Report

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5

6

7

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10

11

Benzo (a) pyrene-AAQ

Carbon Monoxide (CO)

Nitrogen dioxides as NO2

Particulate matter (Size less than 10

Particulate matter (Size less than 2.5

Ammonia as NH3

Ozone as O3

μm)

μm)



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1 (Annual)

100 (Annual)

2 (8 hours)

40 (Annual)

100 (8 hours)

60 (Annual)

40 (Annual)

	ne of the Client	: M/s One	Source Sp	<u>TEST RE</u> ecialty Pharma L	ULR Repo		Pag : TC1231024 : HECS/AP/ : 030824002		
	at of the chem	in a one	oource op	centry i narma L		ling Date	: 02/08/2024		
Add	lress of the Client	: Plot Num Obadena		3rd Phase, laballapur-561 2		ing bailt			
Group	р	: Atmosph	eric Pollut	ion	Recei	ved Date	: 03/08/2024		
Samp	ole Name	: Ambient	bient Air(All) Commenced D			nenced Da	Date : 03/08/2024		
Samp	ole Mark	: NA		Completed			:07/08/2024		
Samp	Sample Reference : NA			Report Date			: 07/08/2024		
	le Drawn By ple Location	: M/s.Hube : Near DP		care Systems (P)	Ltd. Sam	ole quanti	ty:NA		
Envir	onmental Condition ling Method & Plan	: Tempera : IS 5182 P			lity (%) : 56.0				
S.Ne	o. Test Para	meters	Units	Results	Test Method		NAAQ Stan	dards : 2009	
Disci	ipline : Chemical								
1	Lead		µg/m3	BLQ (LOQ: 0.002)	HECS-G/INS/SOP/ 04 No.:01 Issue Date:01.0		1 (24 hours)	0.5 (Annual)	
2	Arsenic		ng/m3	BLQ (LOQ: 2.0)	HECS-G/INS/SOP/ 04 No.:01 Issue Date:01.0	10.000000000	6 (Annual)	6 (Annual)	
3	Nickel		ng/m3	BLQ (LOQ: 2.0)	HECS-G/INS/SOP/ 04 No.:01 Issue Date:01.0		20 (Annual)	20 (Annual)	
4	Benzene-AAQ	4	µg/m3	BLQ (LOQ: 0.1)	IS 5182 Part 11: 200	06	5 (Annual)	5 (Annual)	

BLQ (LOQ: 0.1)

5.76

BLQ(LOQ 0.05)

18.49

11.63

47.18

23.96

12	Sulphur dioxide as SO2	µg/m³	14.73	IS 5182 (Part 2) 2001	80 (24 hours)	50 (Annual)
13	Total Suspended Particular Matter	μg/m ³	71.14	IS 5182 (Part 4) 1999	NA	NA

Remarks: The Tested Parameters as above are within the Limits of NAAQ Standards 2009.

ng/m³

µg/m³

mg/m³

µg/m³

µg/m³

µg/m³

 $\mu g/m^3$

End of Report

M.Sivaprakasam Lab Manager Authorized Signatory

1 (Annual)

400 (24 hours)

4 (1 hours)

80 (24 hours)

180 (1 hours)

100 (24 hours)

60 (24 hours)



IS: 5182 Part 12: 2004

IS 5182 (Part 25) 2018

IS 5182 (Part 10) Clause 4

1999

IS 5182 (Part 6) 2006

IS 5182 (Part 9) 1974

IS 5182 (Part 23) 2006

IS 5182 (Part 24) 2019

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				<u>TEST RI</u>	EPORT	ULR Report No.	ACHINESES AND ACTION TO A DOLLARS	ge : 1 of 1 4000037306F 3/030824
Nan	ne of the Client	: M/s. OneSo	urce Sp	ecialty Pharma I	imited.,	Sample ID No	: 030824003	5/050024
Add	ress of the Client	: Plot Numbe Obadenaha		3rd Phase, daballapur-561 2	03	Sampling Date	: 02/08/2024	
Group	p	: Atmospheri		Contraction and the second states and a second states and a second states and a second states and a second state and a second states and a		Received Date	: 03/08/2024	
Samp	le Name	: Ambient Ai	r(All)			Commenced Da	ate: 03/08/2024	
Samp	le Mark	: NA				Completed On	: 07/08/2024	
Samp	le Reference	: NA				Report Date	:07/08/2024	
0.10	le Drawn By ble Location	: M/s.Hubert : Near ETP	Enviro	care Systems (P)	Ltd.	Sample quanti		
	onmental Condition ling Method & Plan	: Temperatur : IS 5182 Par			dity (%) : 56.0			
S.No). Test Para	meters	Units	Results	Test Me	thod	NAAQ Stan	dards : 2009
Disci	pline : Chemical						•	
1	Lead		µg/m3	BLQ (LOQ: 0.002)	HECS-G/INS/S No.:01 Issue Da		1 (24 hours)	0.5 (Annual)
2	Arsenic		ng/m3	BLQ (LOQ: 2.0)	HECS-G/INS/SO No.:01 Issue Da		6 (Annual)	6 (Annual)

1	Lead	µg/m3	BLQ (LOQ: 0.002)	HECS-G/INS/SOP/ 041 Issue No.:01 Issue Date:01.03.2021	1 (24 hours)	0.5 (Annual)
2	Arsenic	ng/m3	BLQ (LOQ: 2.0)	HECS-G/INS/SOP/041 Issue No.:01 Issue Date:01.03.2021	6 (Annual)	6 (Annual)
3	Nickel	ng/m3	BLQ (LOQ: 2.0)	HECS-G/INS/SOP/041 Issue No.:01 Issue Date:01.03.2021	20 (Annual)	20 (Annual)
4	Benzene-AAQ	µg/m3	BLQ (LOQ: 0.1)	IS 5182 Part 11: 2006	5 (Annual)	5 (Annual)
5	Benzo (a) pyrene-AAQ	ng/m ³	BLQ (LOQ: 0.1)	IS : 5182 Part 12: 2004	1 (Annual)	1 (Annual)
6	Ammonia as NH3	μg/m³	8.19	IS 5182 (Part 25) 2018	400 (24 hours)	100 (Annual)
7	Carbon Monoxide (CO)	mg/ m ³	BLQ(LOQ 0.05)	IS 5182 (Part 10) Clause 4 1999	4 (1 hours)	2 (8 hours)
8	Nitrogen dioxides as NO2	µg/m³	20.42	IS 5182 (Part 6) 2006	80 (24 hours)	40 (Annual)
9	Ozone as O3	µg/m³	13.91	IS 5182 (Part 9) 1974	180 (1 hours)	100 (8 hours)
10	Particulate matter (Size less than 10 μ m)	μg/m³	55.37	IS 5182 (Part 23) 2006	100 (24 hours)	60 (Annual)
11	Particulate matter (Size less than 2.5 µm)	µg/m³	24.18	IS 5182 (Part 24) 2019	60 (24 hours)	40 (Annual)
12	Sulphur dioxide as SO2	µg/m³	12.94	IS 5182 (Part 2) 2001	80 (24 hours)	50 (Annual)
13	Total Suspended Particular Matter	μg/m ³	79.55	IS 5182 (Part 4) 1999	NA	NA

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, µg/m3- Micrograms per cubic meter, mg/m3-Milligrams per cubic meter, ng/m3-Nanograms per cubic meter.

Remarks: The Tested Parameters as above are within the Limits of NAAQ Standards 2009.

End of Report

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		TE	ST REPORT		Page :	l of l
国际编辑				ULR	: TC123102400	0037308F
				Report No.	: HECS/AP/00	5/030824
Name of the Client	: M/s. OneSour	ce Specialty Pl	narma Limited.,	Sample ID No	:030824005	
				Sampling Date	: 02/08/2024	
Address of the Client	: Plot Number 2 Obadenahalli,					
Group	: Atmospheric l	Pollution		Received Date	: 03/08/2024	
Sample Name	: DG Stack Em	ission above 80	00 KVA	Commenced Da	te: 03/08/2024	
Sample Mark	: DG I - 1010K	VA		Completed On	: 07/08/2024	
Sample Reference	: NA			Report Date	: 07/08/2024	
Sample Drawn By Sample Location	: M/s.Hubert E : NA	nviro care Sys	tems (P) Ltd.	Sample quanti	ty:NA	
Environmental Condition	: Temperature	(°C): 32.0	Humidity (%) : 5	6.0		
Sampling Method & Plan	: IS 11255					
S.No. Test	Parameters	Units	Results	Test Metl	nod	СРСВ

3.140.	Test i arameters	Units	Results	Test Mielhou	Standards
Discip	line : Chemical				
1	Flue Gas Temperature	°C	142.0	IS 11255 (Part 3) 2008	<u>1</u>
2	Flue Gas Velocity	m/s	13.7	USEPA Method 1 2017	2
3	Sulphur dioxide (SO2)	mg/Nm ³	8.55	ASTM Method D6522 (by Flue gas Analyzer) 2000	*
4	Particulate Matter	mg/Nm ³	41.18	IS 11255 (Part 1)	75
5	Nitrogen Dioxide	ppmv	253.87	IS 11255 (Part 7)	710

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm3- Milligrams per Normal cubic meter. ppmv- Parts per million by Volume, m/s- Meter per second, Nm3/hr - Normal cubic meter per hour, °C- Degree Celsius, NA - Not Applicable.

Remarks :-Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

End of Report

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TEST REPORT

Page: 1 of 1

				Report No.	: HECS/AP/00	5/030824/N
Name of the Client	: M/s. OneSour	ce Specialty P	harma Limited.,	Sample ID No	: 030824005	
				Sampling Date	: 02/08/2024	
Address of the Clier		2-D1, 3rd Phas , Doddaballap				
Group	: Atmospheric	Pollution		Received Date	: 03/08/2024	
Sample Name	: DG Stack Em	ission above 8	00 KVA	Commenced Da	te: 03/08/2024	
Sample Mark	: DG I - 1010K	VA		Completed On	: 07/08/2024	
Sample Reference	: NA			Report Date	: 07/08/2024	
Sample Drawn By Sample Location	: M/s.Hubert E :NA	nviro care Sys	tems (P) Ltd.	Sample quanti	ty : NA	
Environmental Condition	on : Temperature	(°C): 32.0	Humidity (%) : 50	6.0		
Sampling Method & P	an : IS 11255					
S No T	et Paramotore	Unite	Posulte	Test Met	had	CPCP

S.No.	. Test Parameters	Units	Results	Test Method	CPCB Standards
Discij	pline : Chemical				
1	Non Methane Hydrocarbon	mg/Nm ³	BLQ(LOQ 0.2)	HECS-G/INS/SOP/056	100

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm3- Milligrams per Normal cubic meter. ppmv- Parts per million by Volume, m/s- Meter per second, Nm3/hr - Normal cubic meter per hour, °C- Degree Celsius, NA - Not Applicable.

Remarks :-Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

End of Report



3

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16

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S.No.	Test Pa	rameters	Units	Results	Test Meth	od	CPCB Standards
Sampling Meth	od & Plan	: IS 11255					
Environmental	Condition	: Temperature (°C): 32.0	Humidity (%) : 5	56.0		
Sample Locat	tion	: NA					
Sample Drawn	By	: M/s.Hubert Er	iviro care Syst	ems (P) Ltd.	Sample quantit	y:NA	
Sample Refere	nce	: NA			Report Date	: 07/08/2024	
Sample Mark		: DG II - 1010K	VA		Completed On	: 07/08/2024	
Sample Name		: DG Stack Emi	ssion above 80	0 KVA	Commenced Dat	e: 03/08/2024	
Group		: Atmospheric F	ollution		Received Date	: 03/08/2024	
	ie chem	Obadenahalli,	50 C	10			
Address of th	ne Client	: Plot Number 2	-D1 3rd Phase	P	Sampling Date	: 02/08/2024	
Name of the	Client	[:] M/s. OneSourc	ce Specialty Ph	arma Limited.,	Sample ID No	: 030824006	
New Street					Report No.	: HECS/AP/(006/030824
11.20	ð l				ULR	: TC1231024	
92. M			TE	<u>ST REPORT</u>			e : 1 of 1
	이트 동안에		TE	ST REPORT			

NAME OF TAXABLE AND ADDRESS OF TAXABLE ADDRESS OF T	
IS 11255 (Part 3) 2008	-
USEPA Method 1 2017	(1 <u>21</u> 8
ASTM Method D6522 (by Flue gas Analyzer) 2000	(b)
IS 11255 (Part 1)	75
IS 11255 (Part 7)	710
1	USEPA Method 1 2017 ASTM Method D6522 (by Flue gas Analyzer) 2000 IS 11255 (Part 1)

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm³- Milligrams per Normal cubic meter. ppmv- Parts per million by Volume, m/s- Meter per second, Nm³/hr - Normal cubic meter per hour, °C- Degree Celsius, NA - Not Applicable.

Remarks :-Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

End of Report



5

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TEST REPORT

Page: 1 of 1

S.No.	Test Pa	rameters	Units	Results	Test Met	hod	CPCB	
	ntal Condition Method & Plan	: Temperature (: IS 11255	°C): 32.0	Humidity (%) : 5	6.0			
Sample Dra Sample Lo	and the second	: DG Stack Emission above 800 KVA : DG II - 1010KVA : NA : M/s.Hubert Enviro care Systems (P) Ltd. : NA			Sample quanti	ty : NA		
Sample Re	ference				Report Date			
Sample Ma	urk				Completed On	: 07/08/2024		
Sample Na	me				Commenced Da	te: 03/08/2024		
Group		: Atmospheric P	ollution		Received Date	: 03/08/2024		
Address of	of the Client	: Plot Number 2 Obadenahalli,		10011011001000000000				
	the Client	[:] M/s. OneSourc			Sample ID No Sampling Date	: 030824006 : 02/08/2024		
					Report No.	: HECS/AP/0	06/030824/N	

_					Standards
Disc	ipline : Chemical				
1	Non Methane Hydrocarbon	mg/Nm ³	BLQ(LOQ 0.2)	HECS-G/INS/SOP/056	100

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm³- Milligrams per Normal cubic meter. Remarks :-Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW);

The Tested Parameters are found within acceptable Limit.

End of Report

N

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		TI	EST REPORT	ULR	Pag : TC1231024	e:1 of 1 000037310F
				Report No.	HECS/AP/	
Name of the Client	: M/s. OneSour	ce Specialty P	harma Limited.,	Sample ID No	: 030824007	
Address of the Client	: Plot Number Obadenahalli	2-D1, 3rd Pha , Doddaballap	6	Sampling Date	: 02/08/2024	
Group	: Atmospheric	Pollution		Received Date	: 03/08/2024	
Sample Name	: DG Stack Em	ission above 8	00 KVA	Commenced Da	te: 03/08/2024	
Sample Mark	: DG III - 1010	KVA		Completed On	: 07/08/2024	
Sample Reference	: NA			Report Date	: 07/08/2024	
Sample Drawn By Sample Location	: M/s.Hubert E : NA	nviro care Sys	stems (P) Ltd.	Sample quanti	ty:NA	
Environmental Condition Sampling Method & Plan	: Temperature : IS 11255	(°C): 32.0	Humidity (%) : 5	56.0		
S.No. Test	Parameters	Units	Results	Test Metl	hod	СРСВ

5.140.	rest ratameters	Units	Kesuits	Test Wiethod	Standards
Discip	line : Chemical				
1	Flue Gas Temperature	°C	138.0	IS 11255 (Part 3) 2008	-
2	Flue Gas Velocity	m/s	9.1	USEPA Method 1 2017	-
3	Sulphur dioxide (SO2)	mg/Nm³	15.66	ASTM Method D6522 (by Flue gas Analyzer) 2000	6
4	Particulate Matter	mg/Nm ³	52.93	IS 11255 (Part 1)	75
5	Nitrogen Dioxide	ppmv	267.18	IS 11255 (Part 7)	710

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm³- Milligrams per Normal cubic meter. ppmv- Parts per million by Volume, m/s- Meter per second, Nm³/hr - Normal cubic meter per hour, °C- Degree Celsius, NA - Not Applicable.

Remarks :-Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

End of Report



N

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1

Report No

TEST REPORT

Page: 1 of 1

· HECS/A D/007/030934/N

Sampling Method & Pl	st Parameters	Units	Results	Test Met	hod	CPCB Standards
Environmental Condition		e(°C): 32.0	Humidity (%) : :	56.0		
Sample Drawn By Sample Location	: M/s.Hubert F : NA	Enviro care Syst	ems (P) Ltd.	Sample quanti	ty:NA	
Sample Reference	: NA			Report Date	:07/08/2024	
Sample Mark	: DG III - 1010	OKVA		Completed On	:07/08/2024	
Sample Name	: DG Stack En	nission above 80	0 KVA	Commenced Da	te: 03/08/2024	
Group	: Atmospheric	Pollution		Received Date	: 03/08/2024	
Address of the Clien		2-D1, 3rd Phase i, Doddaballapu	CHIPPING LIPPING			
				Sampling Date	: 02/08/2024	
Name of the Client	: M/s. OneSou	rce Specialty Ph	arma Limited.,	Sample ID No	: 030824007	
				Report No.	· HECS/AP/0	07/030824/N

Disc	ipline : Chemical				
1	Non Methane Hydrocarbon	mg/Nm ³	BLQ(LOQ 0.2)	HECS-G/INS/SOP/056	100

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm3- Milligrams per Normal cubic meter. Remarks :-Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

End of Report



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3

Sulphur dioxide (SO2)



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			<u>TE:</u>	<u>ST REPORT</u>	ULR Report No.	Pag : TC1231024 : HECS/AP/8	
Name	of the Client	[:] M/s. OneSource Specialty Pharma Limited.,			Sample ID No	: 030824008	
Addro	ess of the Client		r 2-D1, 3rd Phase li, Doddaballapu		Sampling Date	: 02/08/2024	
Group		: Atmospheric			Received Date	: 03/08/2024	
Sample Name : Stat		Stack Emiss	ack Emission(All)			te: 03/08/2024	
Sample	Mark	: Boiler I : NA			Completed On	: 07/08/2024	
Sample	Reference				Report Date	: 07/08/2024	
Sample	e Drawn By e Location	: M/s.Hubert : NA	Enviro care Syst	ems (P) Ltd.	Sample quantit	y:NA	
	nmental Condition ng Method & Plan	: Temperatur : IS 11255	re (°C): 32.0	Humidity (%) : :	56.0		
S.No.	Test Pa	rameters	Units	Results	Test Meth	od	CPCB Standards
Discip	oline : Chemical						
1	Flue Gas Velocity		m/sec	10.1	IS 11255 (Part 3	3) 2008	
2	Particulate matter (I	PM)	mg/Nm ³	55.32	IS 11255 Part	1985	CNTE 150

 4
 Nitrogen dioxide (NO2)
 mg/Nm³
 41.53
 IS 11255 (Part 7) 2005

 5
 Flue Gas Temperature
 °C
 132.0
 IS 11255 (Part 3) 2008

mg/Nm³

Note:- mg/Nm3- Milligrams per Normal cubic meter, °C- Degree Celsius, m/s- Meter per second.

Remarks: The Tested Parameters as above are within the Limits of CPCB Stack Emission Standards.

End of Report

8.97

IS 11255 (Part 2) 1985



600

300

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M.Sivaprakasam Lab Manager Authorized Signatory

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TEST REPORT

Page: 1 of 1

Name of the Client		: M/s. OneSource	Specialty Pharma L	imited.,	Report No. Sample ID No Sampling Date	: HECS/AP/010/030824/N : 030824010 : 02/08/2024		
Addre	ss of the Client	: Plot Number 2-1 Obadenahalli, D	D1, 3rd Phase, Oddaballapur-561 2	03	Sampning Date	. 02/00/2024		
Group		: Atmospheric Po	llution		Received Date	: 03/08/2024		
Sample	Name	Stack Emission((Emission(All)		Commenced Date : 03/08/2024			
Sample Mark :		: QC Scrubber Exhaust I			Completed On	: 07/08/2024		
Sample	Reference	: NA			Report Date	: 07/08/2024		
Second Consider	Drawn By Location	: M/s.Hubert Env : NA	viro care Systems (P)	Ltd.	Sample quantity : NA			
201	nmental Condition	: Temperature (°) : IS 11255	C): 32.0 Humi	dity (%) : 56.0				
S.No.	S.No. Test Parameters		Units	Result	s	Test Method		
Discip	line : Chemical							
1	Chlorine		mg/Nm ³	BLQ(LOQ	0.1)	IS 11255		

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, CNTE- Concentration not to Exceed, mg/Nm3- Milligrams per Normal cubic meter.

End of Report

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1. The report in full or part shall not be used for any promotional or publicity purpose without written consent by HECS organization 2. Samples are not drawn by HECS unless or otherwise mentioned 3. Unless specifically requested by customer the test items will not be retained more than 15 days from the date of issue of test report. 4. Under no circumstances lab accepts any liability or loss / damage caused by use or misuse of test report after invoicing or issue of test report. 5. The test results relate only to the test items.

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		TE	<u>ST REPORT</u>	ULR Report No.		ge:lofl 4000037312F 9/030824
Name of the Client	: M/s. OneSo	urce Specialty Ph	arma Limited.,	Sample ID No Sampling Date	: 030824009 : 02/08/2024	
Address of the Client		r 2-D1, 3rd Phase lli, Doddaballapu				
Group	Atmospheri	c Pollution		Received Date	: 03/08/2024	
Sample Name	Stack Emiss	sion(All)		Commenced Da	ate: 03/08/2024	
Sample Mark Sample Reference	: Boiler II : NA			Completed On Report Date	: 07/08/2024 : 07/08/2024	
Sample Drawn By Sample Location	: M/s.Hubert : NA	Enviro care Syst	ems (P) Ltd.	Sample quantit	ty : NA	
Environmental Condition Sampling Method & Plan	: Temperatur : IS 11255	re (°C) : 32.0	Humidity (%) : :	56.0		
S.No. Test P	arameters	Units	Results	Test Metl	hod	CPCB Standards
Discipline : Chemical						
1 Flue Gas Velocity		m/sec	13.5	IS 11255 (Part 3	3) 2008	-

2	Particulate matter (PM)	mg/Nm ³	38.19	IS 11255 Part 1 1985	CNTE 150
3	Sulphur dioxide (SO2)	mg/Nm ³	14.63	IS 11255 (Part 2) 1985	600
4	Nitrogen dioxide (NO2)	mg/Nm ³	149.29	IS 11255 (Part 7) 2005	300
5	Flue Gas Temperature	°C	152.0	IS 11255 (Part 3) 2008	#

Note:- mg/Nm³- Milligrams per Normal cubic meter, °C- Degree Celsius, m/s- Meter per second.

Remarks: The Tested Parameters as above are within the Limits of CPCB Stack Emission Standards.

End of Report

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	3	<u>TEST REPC</u>	DRT	ULR	Page : 1 of 1 : TC1231024000037313F
				Report No.	: HECS/AP/010/030824
Name of the Client	: M/s. OneSource Specialty	Pharma Limi	ted.,	Sample ID No	: 030824010
				Sampling Date	: 02/08/2024
Address of the Client	: Plot Number 2-D1, 3rd Pl Obadenahalli, Doddaball			a dha an ann ann ann ann ann ann ann ann an	
Group	Atmospheric Pollution			Received Date	: 03/08/2024
Sample Name	: Stack Emission(All)			Commenced Dat	te : 03/08/2024
Sample Mark	: QC Scrubber Exhaust I			Completed On	: 07/08/2024
Sample Reference	: NA	NA			: 07/08/2024
Sample Drawn By Sample Location	: M/s.Hubert Enviro care S : NA	ystems (P) Lte	1.	Sample quantit	y : NA
Environmental Condition Sampling Method & Plan	: Temperature (°C) : 32.0 : IS 11255	Humidity	(%):56.0		
S.No. Test P	arameters	Units	Result	ts	Test Method

		Cinto	Results	A CST WITHOU
Disc	ipline : Chemical			
1	Acid Mist as H2SO4	mg/m³	BLQ (LOQ: 0.01)	HECS-G/INS/SOP/056 Issue No.:01 Issue Date:01.03.2021
2	Flue Gas Discharge (Flow Rate)	Nm³/hr	2285.0	IS 11255 (Part 3) 2008
3	Flue Gas Temperature	°C	35.0	IS 11255 (Part 3) 2008

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, Nm³/hr - Normal cubic meter per hour, mg/Nm³- Milligrams per Normal cubic meter, °C- Degree Celsius.

Remarks: The Tested Parameters as above are within the Limits of CPCB Stack Emission Standards.

End of Report



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	TEST REPOR	TULR Report N	Page : 1 of 1 : TC1231024000037314F •. : HECS/AP/011/030824
Name of the Client	: M/s. OneSource Specialty Pharma Limited		
		Sampling	Date : 02/08/2024
Address of the Client	: Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203		
Group	Atmospheric Pollution	Received	Date : 03/08/2024
Sample Name	: Stack Emission(All)	Commen	ced Date: 03/08/2024
Sample Mark	: QC Scrubber Exhaust II	Complete	ed On : 07/08/2024
Sample Reference	: NA	Report D	ate : 07/08/2024
Sample Drawn By Sample Location	: M/s.Hubert Enviro care Systems (P) Ltd. : NA	Sample	quantity : NA
Environmental Condition Sampling Method & Plan	: Temperature (°C) : 32.0 Humidity (: IS 11255	%):56.0	
S.No. Test P	arameters Units	Results	Test Method

Disc	ipline : Chemical			
1	Acid Mist as H2SO4	mg/m³	BLQ (LOQ: 0.01	HECS-G/INS/SOP/056 Issue No.:01 Issue Date:01.03.2021
2	Flue Gas Discharge (Flow Rate)	Nm³/hr	312.0	IS 11255 (Part 3) 2008
3	Flue Gas Temperature	°C	43.0	IS 11255 (Part 3) 2008

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, Nm³/hr - Normal cubic meter per hour, mg/Nm³- Milligrams per Normal cubic meter, °C- Degree Celsius.

Remarks: The Tested Parameters as above are within the Limits of CPCB Stack Emission Standards.

End of Report

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TEST REPORT

Depart No.

Page: 1 of 1

: HECS/AD/011/020924/N

					Report No.	· HECS/AP/011/030824/N
Name	of the Client	: M/s. OneSource Specialty Pharma Limited.,			Sample ID No	: 030824011
			3 0		Sampling Date	: 02/08/2024
Addre	ess of the Client	: Plot Number 2-I	01, 3rd Phase,			
		Obadenahalli, D	oddaballapur-561 20	03		
Group		: Atmospheric Pol	llution		Received Date	: 03/08/2024
Sample	Name	Stack Emission(All)		Commenced Da	te: 03/08/2024
Sample	Mark	: QC Scrubber Ex	chaust II		Completed On	: 07/08/2024
Sample	Reference	: NA				: 07/08/2024
Sample	Drawn By	: M/s.Hubert Env	iro care Systems (P)	Ltd.	Sample quanti	ty:NA
69.0 mar 1980	e Location	: NA	and and a definition from the state of the same of the			
Enviror	nmental Condition	: Temperature (°C	C): 32.0 Humid	lity (%) : 56.0		
Sampli	ng Method & Plan	: IS 11255				
S.No.	Test P	arameters	Units	Resul	ts	Test Method
Discip	line : Chemical			- 10		
1	Chlorine		mg/Nm ³	BLQ(LO	Q 0.1)	IS 11255
1			mg/Nm ³	BLQ(LO	Q 0.1)	IS 11255

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, CNTE- Concentration not to Exceed, mg/Nm3- Milligrams per Normal cubic meter.

End of Report

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S.No. Test Pa	arameters	Units	Resul	ts	Test Method	
Sampling Method & Plan	: IS 11255					
Environmental Condition	: Temperature (°C) : 32.0	Humidit	y (%) : 56.0			
Sample Location	: NA					
Sample Drawn By	: M/s.Hubert Enviro care S	Systems (P) L	td.	Sample quantit	iy:NA	
Sample Reference	: NA			Report Date : 08/08/2024		
Sample Mark	: QC Scrubber Exhaust III			Completed On	: 08/08/2024	
Sample Name	: Stack Emission(All)			Commenced Da	te : 03/08/2024	
Group	Atmospheric Pollution			Received Date	: 03/08/2024	
Address of the Client	: Plot Number 2-D1, 3rd Pl Obadenahalli, Doddaball					
				Sampling Date	: 02/08/2024	
Name of the Client	M/s. OneSource Specialty	Pharma Lin	ited.,	Sample ID No	:030824012	
(m)6-08-4582-5				Report No.	: HECS/AP/012/030824	
国和华侨北				ULR	: TC12310240000373311	
GRADE	כ	TEST REP	<u>ORT</u>		Page: 1 of 1	

Disc	ipline : Chemical			
1	Acid Mist as H2SO4	mg/m ³	BLQ (LOQ: 0.01)	HECS-G/INS/SOP/056 Issue No.:01 Issue Date:01.03.2021
2	Flue Gas Discharge (Flow Rate)	Nm³/hr	3966.0	IS 11255 (Part 3) 2008
3	Flue Gas Temperature	°C	40.0	IS 11255 (Part 3) 2008

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, Nm³/hr - Normal cubic meter per hour, mg/Nm³- Milligrams per Normal cubic meter, °C- Degree Celsius.

Remarks: The Tested Parameters as above are within the Limits of CPCB Stack Emission Standards.

End of Report



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TEST REPORT

Page: 1 of 1

Name of the Client		: M/s. OneSource	Specialty Pharma L	imited.,	Report No. Sample ID No Sampling Date	: HECS/AP/012/030824/N : 030824012 : 02/08/2024
Addre	ss of the Client	: Plot Number 2-I Obadenahalli, D	01, 3rd Phase, oddaballapur-561 2	03	, ,	
Group		: Atmospheric Po	llution		Received Date	: 03/08/2024
Sample	Name	: Stack Emission(All)			Commenced Da	te: 03/08/2024
Sample Mark		: QC Scrubber Exhaust III			Completed On	: 08/08/2024
Sample Reference		: NA			Report Date	: 08/08/2024
60	Drawn By e Location	: M/s.Hubert Env : NA	y : NA			
	umental Condition ng Method & Plan	: Temperature (°) : IS 11255	C): 32.0 Humi	dity (%) : 56.0		
S.No. Test Pa		arameters	Units	Resul	ts	Test Method
Discip	line : Chemical					
1	Chlorine		mg/Nm ³	BLQ(LOC	2 0.1)	IS 11255

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, CNTE- Concentration not to Exceed, mg/Nm³- Milligrams per Normal cubic meter.

End of Report



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5

Flue Gas Temperature



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			TES	T REPORT	ULR Report No.		e : 1 of 1 4000037332F 013/030824	
Name	of the Client	: M/s. OneSou	rce Specialty Pha	arma Limited.,	Sample ID No	: 030824013		
Addre	ss of the Client		2-D1, 3rd Phase i, Doddaballapur		Sampling Date	: 02/08/2024		
Group		: Atmospheric	Pollution		Received Date	: 03/08/2024		
Sample	Name	Stack Emissi	on(All)		Commenced Dat	ite: 03/08/2024		
Sample	Mark	: Fire Hydran	: Fire Hydrant DG : NA			: 07/08/2024		
Sample	Reference	: NA				: 08/08/2024		
Sample Drawn By Sample Location		: M/s.Hubert Enviro care Systems (P) Ltd. : NA			Sample quantit	Sample quantity : NA		
	nmental Condition	: Temperatur : IS 11255	e (°C) : 32.0	Humidity (%) : :	56.0			
S.No.	Test Pa	rameters	Units	Results	Test Meth	od	CPCB Standards	
Discip	line : Chemical			910				
1	Flue Gas Velocity		m/sec	11.7	IS 11255 (Part 3) 2008	NA	
2	Particulate matter (I	PM)	mg/Nm ³	26.19	IS 11255 Part 1	1985	75	
3	Sulphur dioxide (SO	02)	mg/Nm ³	8.43	IS 11255 (Part 2	.) 1985	NA	
4	Nitrogen dioxide (N	IO2)	ppmv	261.7	IS 11255 (Part 7) 2005	710	

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, °C- Degree Celsius,m/s- Meter per second, NA - Not Applicable.

°C

Remarks: The Tested Parameters as above are within the Limits of CPCB Stack Emission Standards.

End of Report

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IS 11255 (Part 3) 2008

NA

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- 22			TEST REPORT		Page : 1 of 1
13	化学的书记			ULR	: TC1231024000037307
	For the second			Report No.	: HECS/AP/004/030824
Nam	ne of the Client	: M/s. OneSource S	pecialty Pharma Limited.,	Sample ID No Sampling Date	: 030824004 : 01/08/2024
Add	ress of the Client	: Plot Number 2-D Obadenahalli, Do	l, 3rd Phase, ddaballapur-561 203	Sumpring Date	
Group	3	: Atmospheric Poll		Received Date	: 03/08/2024
	le Name	and the second se	vels (Excluding vibration)	Commenced Dat	te: 03/08/2024
	le Mark	: Noise	(1997), (1997)	Completed On	: 07/08/2024
		: NA		Report Date	: 07/08/2024
	le Reference	(■) (1) (20 × (24))		Sample quantit	
	le Drawn By	: M/s.Hubert Envir :NA	o care Systems (P) Ltd.	Sample quantit	y · I · ·
The second	ole Location		8 (March 1977) 1977 - 1987) 1977 - 1987)		
	onmental Condition): 32.0 Humidity(%):	56.0	
Sampl	ling Method & Plan	: IS 9989: 1981	I contract and the second		
	S.No	Time Hrs		on & Hourly Leq Noi	
	1	06-07	Near Main Gate 61.3	Near ETP Area 54.6	Near Ware House 61.2
	2	07-08	54.6	61.9	51.0
	3	08-09	60.5	53.4	58.3
	4	09-10	62.5	51.0	51.4
	5	10-11	63.5	53.4	58.6
	6	11-12	58.4	61.9	57.6
	7	12-13	62.5	60.5	51.5
	8	13-14	59.4	52.0	57.2
	9	14-15	63.1	54.1	60.3
	10	15-16	55.3	51.3	and the second statement of the se
	10	15-16 16-17	55.3 58.3	51.3 61.7	58.0
					and the second statement of the se
	11	16-17	58.3	61.7	58.0 57.2
	11 12	16-17 17-18	58.3 60.1	61.7 50.6	58.0 57.2 61.3
	11 12 13	16-17 17-18 18-19	58.3 60.1 63.6	61.7 50.6 60.8	58.0 57.2 61.3 54.3
	11 12 13 14	16-17 17-18 18-19 19-20	58.3 60.1 63.6 62.5	61.7 50.6 60.8 51.8	58.0 57.2 61.3 54.3 62.5
	11 12 13 14 15 16 17	16-17 17-18 18-19 19-20 20-21	58.3 60.1 63.6 62.5 53.4 51.4 56.2	61.7 50.6 60.8 51.8 50.9	58.0 57.2 61.3 54.3 62.5 51.7
	11 12 13 14 15 16 17 18	16-17 17-18 18-19 19-20 20-21 21-22 22-23 23-24	58.3 60.1 63.6 62.5 53.4 51.4 56.2 60.7	61.7 50.6 60.8 51.8 50.9 60.1 50.9 56.3	58.0 57.2 61.3 54.3 62.5 51.7 54.8 49.4 52.4
	11 12 13 14 15 16 17 18 19	16-17 17-18 18-19 19-20 20-21 21-22 22-23 23-24 00-01	58.3 60.1 63.6 62.5 53.4 51.4 56.2 60.7 60.9	61.7 50.6 60.8 51.8 50.9 60.1 50.9 56.3 59.3	58.0 57.2 61.3 54.3 62.5 51.7 54.8 49.4 52.4 55.1
	11 12 13 14 15 16 17 18 19 20	16-17 17-18 18-19 19-20 20-21 21-22 22-23 23-24 00-01 01-02	58.3 60.1 63.6 62.5 53.4 51.4 56.2 60.7 60.9 58.6	61.7 50.6 60.8 51.8 50.9 60.1 50.9 56.3 59.3 51.6	58.0 57.2 61.3 54.3 62.5 51.7 54.8 49.4 52.4 55.1 50.3
	11 12 13 14 15 16 17 18 19 20 21	16-17 17-18 18-19 19-20 20-21 21-22 22-23 23-24 00-01 01-02 02-03	58.3 60.1 63.6 62.5 53.4 51.4 56.2 60.7 60.9 58.6 53.4	61.7 50.6 60.8 51.8 50.9 60.1 50.9 56.3 59.3 51.6 51.6	58.0 57.2 61.3 54.3 62.5 51.7 54.8 49.4 52.4 55.1 50.3 53.7
	11 12 13 14 15 16 17 18 19 20 21 22	16-17 17-18 18-19 19-20 20-21 21-22 22-23 23-24 00-01 01-02 02-03 03-04	58.3 60.1 63.6 62.5 53.4 51.4 56.2 60.7 60.9 58.6 53.4 52.0	61.7 50.6 60.8 51.8 50.9 60.1 50.9 56.3 59.3 51.6 51.6 51.6 53.0	58.0 57.2 61.3 54.3 62.5 51.7 54.8 49.4 52.4 55.1 50.3 53.7 51.3
	11 12 13 14 15 16 17 18 19 20 21 22 23	16-17 17-18 18-19 19-20 20-21 21-22 22-23 23-24 00-01 01-02 02-03 03-04 04-05	58.3 60.1 63.6 62.5 53.4 51.4 56.2 60.7 60.9 58.6 53.4 52.0 52.7	61.7 50.6 60.8 51.8 50.9 60.1 50.9 56.3 59.3 51.6 51.6 51.6 53.0 55.0	58.0 57.2 61.3 54.3 62.5 51.7 54.8 49.4 52.4 55.1 50.3 53.7 51.3
	11 12 13 14 15 16 17 18 19 20 21 22 23 24	16-17 17-18 18-19 19-20 20-21 21-22 22-23 23-24 00-01 01-02 02-03 03-04 04-05 05-06	58.3 60.1 63.6 62.5 53.4 51.4 56.2 60.7 60.9 58.6 53.4 52.0 52.7 55.1	61.7 50.6 60.8 51.8 50.9 60.1 50.9 56.3 59.3 51.6 51.6 51.6 53.0 55.0 50.6	58.0 57.2 61.3 54.3 62.5 51.7 54.8 49.4 52.4 55.1 50.3 53.7 51.3 53.2 59.9
	11 12 13 14 15 16 17 18 19 20 21 22 23 24 I	16-17 17-18 18-19 19-20 20-21 21-22 22-23 23-24 00-01 01-02 02-03 03-04 04-05 05-06 Ld	58.3 60.1 63.6 62.5 53.4 51.4 56.2 60.7 60.9 58.6 53.4 52.0 52.7 55.1 60.3	61.7 50.6 60.8 51.8 50.9 60.1 50.9 56.3 59.3 51.6 51.6 51.6 53.0 55.0 50.6 59.8	58.0 57.2 61.3 54.3 62.5 51.7 54.8 49.4 52.4 55.1 50.3 53.7 51.3 53.2 59.9 54.3
	11 12 13 14 15 16 17 18 19 20 21 22 23 24	16-17 17-18 18-19 19-20 20-21 21-22 22-23 23-24 00-01 01-02 02-03 03-04 04-05 05-06	58.3 60.1 63.6 62.5 53.4 51.4 56.2 60.7 60.9 58.6 53.4 52.0 52.7 55.1	61.7 50.6 60.8 51.8 50.9 60.1 50.9 56.3 59.3 51.6 51.6 51.6 53.0 55.0 50.6	58.0 57.2 61.3 54.3 62.5 51.7 54.8 49.4 52.4 55.1 50.3 53.7 51.3 53.2 59.9

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			<u>TEST R</u>	REPORT	ULR Report No.	Page : 1 of 2 : TC1231024000037253F : HECS/PE/1/030824
Nam	ne of the Client	: M/s. OneSource S	pecialty Pharma	Limited.,	Sample ID No	: 030824014
				Sampling Date	: 02/08/2024	
Group	Group : Pollution & Envi		onment		Received Date	: 03/08/2024
		: Waste Water(All)	1		Commenced Da	ite: 03/08/2024
Samp	le Mark	: ETP Inlet			Completed On	: 07/08/2024
Samp	le Reference	: NA			Report Date	: 07/08/2024
Enviro	e Location nmental Condition ing Method & Plan Test Par	: Temperature (°C) : IS 17614(Part-10):		idity (%) : 56.0 Results		Test Method
	pline : Chemical	unecers	emis			
1	Bio-Chemical Oxyge days @27 ° C	n Demand(BOD) 3	mg/l	35.0		IS 3025 (Part 44) 1993
2	Calcium Hardness as	CaCO3	mg/l	130.0	AP	HA 23rd Edn 3500 Ca B: 2017
3	Chemical Oxygen De	emand (COD)	mg/l	208.0		IS 3025 (Part 58) 2006
4	Chloride as Cl-		mg/l	267.2	IS	3025 (Part 32) Clause 2 1988
5	Free Residual Chlori	ne	mg/l	BLQ (LOQ 0.1) IS		3025 (Part 26) Clause 5 2021
6	Iron as Fe	1	mg/l	BLQ (LOQ (0.02) IS	3025 (Part 53) Clause 6 2003
7	Magnesium Hardness	s as CaCO3	mg/l	60.0	AP	HA 23rd Edn 3500 Mg B 2017
8	Methyl orange Alkal	inity as CaCO3	mg/l	90.0		IS: 3025 (Part 23) 1986

9 Oil and grease BLQ (LOQ 4.0) IS: 3025 (Part 39) Clause 5 2021 mg/l 10 pH value @ 25 ° C -7.46 IS 3025 (Part 11) Clause 2 2022 IS: 3025 (Part 23) 1986 11 Phenalpthalin Alkalinity as CaCO3 BLQ (LOQ 1.0) mg/l 12 IS 3025 (Part 35) Clause 2 1988 Total Silica as SiO2 3.36 mg/l 13 Sodium as Na 138.0 IS: 3025 (Part 45) Clause 5 1993 mg/l 124.4 14 Sulphate as SO42mg/l IS:3025 (Part 24) Clause 4 1986 15 °C 27.6 IS:3025 (Part 09) 1984 Temperature 16 Total dissolved solids @ 180° C mg/l 1420.0 IS 3025 (Part 16) 1984 17 Total Hardness as CaCO3 190.0 IS 3025 (Part 21) Clause 5 2009 mg/l Total suspended solids @ 105° C 48.0 IS: 3025 (Part 17) 1984 18 mg/l 19 Turbidity NTU 4.6 APHA 23rd Edn 2130 B 2017

Note :- Note :- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/l- Milligrams per litre,

°C – Degree Celcius, NTU- Nephelometric Turbidity Unit.

End of Report



D.Anusuva

Deputy Quality Manager Authorized Signatory

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Laboratory Services Division

(Chemical & Biological Testing) Recognized by MoEF, BIS FSSAI Notified Laboratory ISO 9001, 14001 & 45001 Certified.

		TES	<u>ST REPORT</u>	ULR	: TC12310240		
Name	Name of the Client : M/s. OneSource		ce Specialty Pharma Limited.,		Report No. Sample ID No Sampling Date	: HECS/PE/2/ : 030824015 : 02/08/2024	030824
Address of the Client : Plot Number 2- Obadenahalli, D					Sampling Date	: 02/06/2024	
Group : Pollution & Env			ironment		Received Date	: 03/08/2024	
Sample	: Name	I)		Commenced Da	te: 03/08/2024		
Sample	e Mark	: STP Outlet			Completed On	:07/08/2024	
Sample	e Reference	: NA			Report Date	: 07/08/2024	
Sample Drawn By : M/s.Hubert Env Sample Location : NA					Comple quanti		
Sample	e Location	: NA	117			ty [:] 2 Litres	
Sample Environ Samplir	e Location nmental Condition ng Method & Plan		C): 32.0				
Sample Environ Samplir S.No.	e Location nmental Condition ng Method & Plan	: NA : Temperature (°C : IS 17614(Part-10	C): 32.0)):2021	Humidity (%)	: 56.0		
Sample Environ Samplir S.No.	e Location nmental Condition ng Method & Plan Test Pa	: NA : Temperature (°C : IS 17614(Part-10 trameters	C): 32.0)):2021	Humidity (%)	: 56.0	thod	
Sample Environ Samplir S.No. Discipt	e Location nmental Condition ng Method & Plan Test Pa Dine : Chemical Ammonical Nitroge	: NA : Temperature (°C : IS 17614(Part-10 trameters	C): 32.0)):2021 Units	Humidity (%) Results	: 56.0 Test Me	thod	KSPCF Limits <5 ≤10
Sample Environ Samplir S.No. Discipl 1 2	e Location Inmental Condition Ing Method & Plan Test Pa Dine : Chemical Ammonical Nitroge Bio-Chemical Oxyg	: NA : Temperature (°C : IS 17614(Part-10 arrameters en as NH3-N gen Demand(BOD) 3	C) : 32.0 J):2021 Units mg/l	Humidity (%) Results 2.78	: 56.0 Test Met IS 3025 (Part 34) Cla	thod use 2.5 1988 4) 1993	Limits
Sample Environ Samplir S.No. Discip 1 2 3	e Location nmental Condition ng Method & Plan Test Pa Dine : Chemical Ammonical Nitroge Bio-Chemical Oxyg days @27 ° C	: NA : Temperature (°C : IS 17614(Part-10 arrameters en as NH3-N gen Demand(BOD) 3	C) : 32.0):2021 Units mg/l mg/l	Humidity (%) Results 2.78 8.0	: 56.0 Test Met IS 3025 (Part 34) Cla IS 3025 (Part 4-	thod use 2.5 1988 4) 1993 8) 2006	Limits < 5 ≤10
Sample Environ Samplir S.No. Discip 1 2 3 4	e Location nmental Condition ng Method & Plan Test Pa Dline : Chemical Ammonical Nitroge Bio-Chemical Oxyg days @27 ° C Chemical Oxygen I	: NA : Temperature (°C : IS 17614(Part-10 arameters en as NH3-N gen Demand(BOD) 3 Demand (COD)	C) : 32.0)):2021 Units mg/l mg/l mg/l	Humidity (%) Results 2.78 8.0 40.0	: 56.0 Test Met IS 3025 (Part 34) Cla IS 3025 (Part 44 IS 3025 (Part 5	thod use 2.5 1988 4) 1993 8) 2006 lause 2 2022	Limits < 5 ≤10 < 50
Sample Environ Samplir S.No. Discipi	e Location nmental Condition ng Method & Plan Test Pa Dine : Chemical Ammonical Nitroge Bio-Chemical Oxyg days @27 ° C Chemical Oxygen I pH value @ 25 ° C	: NA : Temperature (°C : IS 17614(Part-10 arameters en as NH3-N gen Demand(BOD) 3 Demand (COD) ds @ 180° C	C) : 32.0)):2021 Units mg/l mg/l -	Humidity (%) Results 2.78 8.0 40.0 7.34	: 56.0 Test Met IS 3025 (Part 34) Cla IS 3025 (Part 44) IS 3025 (Part 5 IS 3025 (Part 11) Cl	thod uuse 2.5 1988 4) 1993 8) 2006 ause 2 2022 6) 1984 SOP/004 Issue	Limits < 5 ≤10 < 50 6.0 - 9.0

Note :- mg/l- Milligrams per litre.

Remarks: STP Outlet as above parameters meets KSPCB Standards.

End of Report



Com/

D.Anusuya Deputy Quality Manager Authorized Signatory

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Discipline : Biological	MPN/100	ml 70	APHA 23rd Edition	n Part 9221	<100
	rameters Units	Results	Test Meth	ıod	KSPCB Limits
Environmental Condition Sampling Method & Plan	Temperature (°C) : 22.0 APHA 23rd Edition Part				
Sample Location	: NA	50 - S 10	1121-0-12-11		
Sample Drawn By	: M/s.Hubert Enviro care S	vstems (P) Ltd.	Sample quantit	tity : 100 ml	
Sample Reference	: NA		Report Date	: 07/08/2024	
Sample Mark	: STP Outlet		Completed On	: 06/08/2024	
Sample Name	: Effuluents&Waste		Commenced Dat	te: 03/08/2024	
Group	: Pollution & Environment		Received Date	: 03/08/2024	
Address of the Client	Idress of the Client : Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203				
			Sampling Date	: 02/08/2024	
Name of the Client	: M/s. OneSource Specialty	Pharma Limited.,	Sample ID No	: 030824019	
国的建筑政策			Report No.	HECS/PE/0	06/030824
	1	<u>EST REPORT</u>		Page	: 1 of 1

Note:- MPN-Most Propable Number.

Remarks: STP Outlet as above parameters meet KSPCB Standards.

End of Report



Dr. Rajkumar Samuel

Director Technical Authorized Signatory

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			TEST REPORT			Page: 1 of 1
122				ULR		: TC1231024000037255F
				Report		: HECS/PE/3/030824
		: M/s. OneSource Sp	ecialty Pharma Limited.,			: 030824016
				Samplir	ng Date	: 02/08/2024
Addre	ess of the Client	: Plot Number 2-D1,	, 3rd Phase, daballapur-561 203			
Group		· Pollution & Enviro	1	Receive	d Date	: 03/08/2024
Sample		: Waste Water(All)	minent		see on the second	e: 03/08/2024
Sample		: RO Reject			ted On	: 07/08/2024
		: NA		Report		
Environ	nmental Condition	: NA : Temperature (°C) : IS 17614(Part-10);	: 32.0 Humidity (%) 2021):56.0		
Environ	nmental Condition	: Temperature (°C) : IS 17614(Part-10):) : 56.0 Results		Test Method
Enviror Samplin S.No.	nmental Condition	: Temperature (°C) : IS 17614(Part-10):	2021			Test Method
Enviror Samplin S.No.	nmental Condition ng Method & Plan Test Para	: Temperature (°C) : IS 17614(Part-10): meters	2021			Test Method IS 3025 (Part 44) 1993
Environ Samplin S.No. Discip	Inmental Condition ng Method & Plan Test Para Dine : Chemical Bio-Chemical Oxygen	: Temperature (°C) : IS 17614(Part-10): meters Demand(BOD) 3	2021 Units	Results		
Environ Samplin S.No. Discip	Inmental Condition ng Method & Plan Test Para line : Chemical Bio-Chemical Oxygen days @27 ° C	: Temperature (°C) : IS 17614(Part-10): meters Demand(BOD) 3	2021 Units mg/l	Results 20.0	IS	IS 3025 (Part 44) 1993
Environ Samplin S.No. Discip 1	International Condition ng Method & Plan Test Para line : Chemical Bio-Chemical Oxygen days @27 ° C Chemical Oxygen Den	: Temperature (°C) : IS 17614(Part-10): meters Demand(BOD) 3	2021 Units mg/l mg/l	Results 20.0 148.0	- Canada	IS 3025 (Part 44) 1993 IS 3025 (Part 58) 2006 3025 (Part 32) Clause 2 1988
Enviror Samplin S.No. Discip 1 2 3	International Condition Ing Method & Plan Test Paral Dine : Chemical Bio-Chemical Oxygen days @27 ° C Chemical Oxygen Den Chloride as Cl-	: Temperature (°C) : IS 17614(Part-10): meters Demand(BOD) 3	2021 Units mg/l mg/l mg/l	Results 20.0 148.0 1256.7	IS	IS 3025 (Part 44) 1993 IS 3025 (Part 58) 2006 3025 (Part 32) Clause 2 1988 3025 (Part 11) Clause 2 2022
Environ Samplin S.No. Discip 1 2 3 4	International Condition ng Method & Plan Test Para Dine : Chemical Bio-Chemical Oxygen days @27 ° C Chemical Oxygen Den Chloride as Cl- pH value @ 25 ° C	: Temperature (°C) : IS 17614(Part-10): meters Demand(BOD) 3	2021 Units mg/l mg/l	Results 20.0 148.0 1256.7 7.24	IS IS:	IS 3025 (Part 44) 1993 IS 3025 (Part 58) 2006
Environ Samplin S.No. Discip 1 2 3 4 5	International Condition ng Method & Plan Test Paran Dine : Chemical Bio-Chemical Oxygen days @27 ° C Chemical Oxygen Den Chloride as Cl- pH value @ 25 ° C Sodium as Na	Temperature (°C) IS 17614(Part-10): meters Demand(BOD) 3 nand (COD)	2021 Units mg/l mg/l mg/l - mg/l mg/l	Results 20.0 148.0 1256.7 7.24 687.0	IS IS:	IS 3025 (Part 44) 1993 IS 3025 (Part 58) 2006 3025 (Part 32) Clause 2 1988 3025 (Part 11) Clause 2 2022 3025 (Part 45) Clause 5 1993
Enviror Samplin S.No. Discip 1 2 3 4 5 6	mental Condition ng Method & Plan Test Para Dine : Chemical Bio-Chemical Oxygen days @27 ° C Chemical Oxygen Den Chloride as Cl- pH value @ 25 ° C Sodium as Na Sulphate as SO42-	Temperature (°C) IS 17614(Part-10): meters Demand(BOD) 3 nand (COD) @ 180° C	2021 Units mg/l mg/l mg/l - mg/l mg/l mg/l	Results 20.0 148.0 1256.7 7.24 687.0 276.84	IS IS: IS	IS 3025 (Part 44) 1993 IS 3025 (Part 58) 2006 3025 (Part 32) Clause 2 1988 3025 (Part 11) Clause 2 2022 3025 (Part 45) Clause 5 1993 :3025 (Part 24) Clause 4 1986

Note : BLQ : Below Limit of Quantification, LOQ: Limit of Quantification, mg/l: milligram per Litre.

End of Report



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D.Anusuya Deputy Quality Manager Authorized Signatory

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	Name of the Client : M/s. OneSource			EST REPORT	Pag ULR : TC1231024 Report No. : HECS/PE/0 Sample ID No : 030824018	
Name	of the Client	• M/s. OneSource	Specialty F	'narma Limited.,	Sampling Date : 02/08/2024	
Addro	ess of the Client	: Plot Number 2-1 Obadenahalli, D		10 C		
Group		: Pollution & Env	ironment		Received Date : 03/08/2024	
Sample	: Name	: Waste Water(A)	ll)		Commenced Date: 03/08/2024	
Constant Constant	: Mark	: RO Permeate			Completed On :07/08/2024	
	Reference	: NA			Report Date : 07/08/2024	
	e Drawn By e Location	: M/s.Hubert Env : NA	uro care Sy	stems (P) Ltd.	Sample quantity : 2 Litres	
	nmental Condition		C): 32.0	Humidity (%) :	56.0	
	ng Method & Plan	: IS 17614(Part-1				
S.No.	Test Para	meters	Units	Results	Test Method	KSPCB
Discir	line : Chemical					Limits
1	Arsenic		mg/l	BLQ (LOQ: 0.005)	USEPA 200.8 Revision 5.4: 1994	0.2
2	Chromium		mg/l	BLQ (LOQ: 0.01)	USEPA 200.8 Revision 5.4: 1994	2.0
3	Copper		mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revision 5.4: 1994	3.0
4	Zinc	24	mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revision 5.4: 1994	1.0
5	Ammonical Nitrogen	as NH3-N	mg/l	BLQ (LOQ 0.1)	IS 3025 (Part 34) Clause 2.5 1988	50
6	Bio-Chemical Oxyger days @27 ° C	Demand(BOD) 3	mg/l	BLQ (LOQ 2.0)	IS 3025 (Part 44) 1993	30
7	Chemical Oxygen Der	mand (COD)	mg/l	BLQ (LOQ 4.0)	IS 3025 (Part 58) 2006	250
8	Cyanide as CN		mg/l	BLQ (LOQ 0.01)	IS 3025 Part 27 Clause 2 1986	0.2
9	Hexavalent Chromiun	n as Cr6+	mg/l	BLQ (LOQ 0.05)	IS 3025 (Part 52) Clause 6 2003	0.1Max
10	pH value @ 25 ° C		1570	7.28	IS 3025 (Part 11) Clause 2 2022	5.5 - 9.0
	Phenolic compound		mg/l	BLQ (LOQ 0.01)	IS 3025 (Part 43) Clause 5 1992	1.0
11	Phosphorus as P		mg/l	BLQ (LOQ 0.1)	APHA 23 rd Edn. 4500 P-B,D 2017	5 Max
11 12	r nosphorus as r	Sulphide as S2-		BLQ (LOQ 1.0)	IS 3025 (Part 29) Clause 2 1986	2.0
o encero			mg/l			
12		@ 180° C	mg/l	172.0	IS 3025 (Part 16) 1984	2100
12 13	Sulphide as S2-	0		172.0 7.0	IS 3025 (Part 16) 1984 IS 3025 (Part 21) Clause 5 2009	2100 NA

Note :- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/l- Milligrams per litre. Remarks: RO Permeate as above parameters meets KSPCB Limits.

End of Report



D.Anusuya

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TEST REPORT

Report No.

Page: 1 of 1

: UFCS/DF/005/020824/N

S.No.	Test Pa	arameters	Units	Result	s	Test Method
Environmenta Sampling Me		: Temperature (° : IS 17614(Part-1		ity (%) : 56.0		
Sample Draw Sample Loca	-	: M/s.Hubert Env : NA	iro care Systems (P)	Ltd.	Sample quantity	¹ 2 Litres
Sample Refer	ence	: NA			Report Date	: 07/08/2024
Sample Mark		: RO Permeate			Completed On	: 07/08/2024
Sample Name	2	: Waste Water(A)	ll)		Commenced Date	: 03/08/2024
Group		: Pollution & Env	rironment		Received Date	: 03/08/2024
Address of	the Client	: Plot Number 2-1 Obadenahalli, D	D1, 3rd Phase, Ioddaballapur-561 20	3		
					Sampling Date	: 02/08/2024
Name of the	e Client	: M/s. OneSource	Specialty Pharma Li	mited.,	Sample ID No	: 030824018
					Report No.	· HECS/PE/005/030824/N

S.No.	Test Parameters	Units	Kesults	Test Method
Disci	pline : Chemical			
1	Mercury	mg/l	BLQ (LOQ: 0.01)	USEPA 200.8 Revision 5.4: 1994
2	Lead	mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revision 5.4: 1994
3	Benzene	mg/l	BLQ (LOQ: 0.01)	HECSG/INS/SOP/021
4	Xylene	mg/l	BLQ (LOQ: 0.01)	HECSG/INS/SOP/021
5	Chlorobenzene	mg/l	BLQ (LOQ: 0.01)	HECSG/INS/SOP/021
6	Methylene Chloride	mg/l	BLQ (LOQ: 0.01)	HECSG/INS/SOP/021

Note :- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/l- Milligrams per litre, %- Percentage. Remarks: ETP Outlet as above parameters meets KSPCB Standards. ***End of Report***



D.Anusuya Deputy Quality Manager Authorized Signatory

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Calcium Hardness as CaCO3

Chloride as Cl-

Cyanide as CN

Iron as Fe

Free Residual Chlorine

Hexavalent Chromium as Cr6+

Magnesium Hardness as CaCO3

Methyl orange Alkalinity as CaCO3

Chemical Oxygen Demand (COD)



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NA

250

1000

0.2

NA

0.1Max

NA

NA

NA

Name of the Client : M/s. OneSource		T	<u>EST REPORT</u>	ULR Report No.		e: 1 of 3 1000037264F 1004/030824		
		Specialty I	Pharma Limited.,	Sample ID No	: 030824017			
Address of the Client : Plot Number 2- Obadenahalli, I					Sampling Date	: 02/08/2024		
Group : Pollution & En			ironment		Received Date	: 03/08/2024		
Sample	e Name	: Waste Water(Al	I)		Commenced Da	te: 03/08/2024		
Sample	e Mark	: ETP Outlet			Completed On	: 07/08/2024		
Sample	e Reference	: NA			Report Date			
Sampl Enviro	e Drawn By le Location nmental Condition ing Method & Plan	: M/s.Hubert Env : NA : Temperature (°C : IS 17614(Part-1)	C): 32.0	stems (P) Ltd.	Sample quantit	y · 2 Litres		
S.No.		rameters	Units	Results	Test Meth	nod	KSPCB Limits	
Disci	pline : Chemical						19-20-01-01-01-01-01110-0110-0110-0110-0	
1	Arsenic		mg/l	BLQ (LOQ: 0.005)	USEPA 200.8 Revision 5.4: 1994		0.2	
2	Chromium		mg/l	BLQ (LOQ: 0.01)	USEPA 200.8 Revisi	ion 5.4: 1994	2.0	
3	Copper		mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revision 5.4: 1994		3.0	
4	Zinc		mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revisi	ion 5.4: 1994	1.0	
5	Ammonical Nitroge	n as NH3-N	mg/l	BLQ (LOQ 0.1)	IS 3025 (Part 34) Cla	use 2.5 1988	50	
6	Bio-Chemical Oxyg days @27 ° C	en Demand(BOD) 3	mg/l	6.0	IS 3025 (Part 34) Clause 2.5 1988 IS 3025 (Part 44) 1993		30	

70.0

36.0

316.2

BLQ (LOQ 0.01)

BLQ (LOQ 0.1)

BLQ (LOQ 0.05)

BLQ (LOQ 0.02)

90.0

120.0

mg/l

mg/l

mg/l

mg/l

mg/l

mg/l

mg/l

mg/l

mg/l



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D.Anusuya Deputy Quality Manager Authorized Signatory

APHA 23rd Edn 3500 Ca B: 2017

IS 3025 (Part 58) 2006

IS 3025 (Part 32) Clause 2 1988

IS 3025 Part 27 Clause 2 1986

IS 3025 (Part 26) Clause 5 2021

IS 3025 (Part 52) Clause 6 2003

IS 3025 (Part 53) Clause 6 2003

APHA 23rd Edn 3500 Mg B 2017

IS: 3025 (Part 23) 1986

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Sodium as Na

Sulphate as SO42-

Total dissolved solids @ 180° C

Total suspended solids @ 105° C

Total Hardness as CaCO3

Sulphide as S2-

Temperature

Turbidity



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			TI	E <mark>ST REPORT</mark>	ULR Report No.	Pag : TC1231024 : HECS/PE/(
Name	e of the Client	: M/s. OneSourd	ce Specialty P	harma Limited.,	Sample ID No	: 030824017	104/050024
Addr	Address of the Client : Plot Number Obadenahall Pollution & L				Sampling Date	: 02/08/2024	
Group		: Pollution & Er				: 03/08/2024	
Sample Name : Waste Water			All)		Commenced Dat	te: 03/08/2024	
Sample Mark : ETP Outlet					Completed On	: 07/08/2024	
Sample Reference : NA					Report Date	: 07/08/2024	
Sampl Enviro	e Drawn By le Location nmental Condition ing Method & Plan	: M/s.Hubert Ei : NA : Temperature (: IS 17614(Part-	(°C): 32.0	stems (P) Ltd.	Sample quantit	y · 2 Litres	
S.No.	. Test Pa	rameters	Units	Results	Test Meth	ıod	KSPCB Limits
16	Oil and grease		mg/l	BLQ (LOQ 4.0)	IS : 3025 (Part 39) Cl	ause 5 2021	10
17	pH value @ 25 ° C		-	7.34	IS 3025 (Part 11) Cla	ause 2 2022	5.5 - 9.0
18	8 Phenalpthalin Alkalinity as CaCO3		mg/l	BLQ (LOQ 1.0)	IS: 3025 (Part 2	3) 1986	NA
19	Phenolic compound		mg/l	BLQ (LOQ 0.01)	IS 3025 (Part 43) Cla	ause 5 1992	1.0
20	Phosphate as PO43-	*	mg/l	BLQ (LOQ 0.2)	HECS-G/ENV/WW/S		NA
					No.:01 Issue Date:0	12:07 2020	

Note :- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/l- Milligrams per litre, %- Percentage. Remarks: ETP Outlet as above parameters meets KSPCB Standards.

End of Report

mg/l

mg/l

mg/l

°C

mg/l

mg/l

mg/l

NTU



165.0

44.38

BLQ (LOQ 1.0)

27.2

1456.0

160.0

8.0

1.3

D.Anusuya

Deputy Quality Manager Authorized Signatory

IS: 3025 (Part 45) Clause 5 1993

IS:3025 (Part 24) Clause 4 1986

IS 3025 (Part 29) Clause 2 1986

IS:3025 (Part 09) 1984

IS 3025 (Part 16) 1984

IS 3025 (Part 21) Clause 5 2009

IS: 3025 (Part 17) 1984

APHA 23rd Edn 2130 B 2017

NA

1000

2.0

40

2100

NA

100

NA

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TEST REPORT

Page: 1 of 1

		Report No.	: HECS/PE/004/030824/N
Name of the Client	[:] M/s. OneSource Specialty Pharma Limited.,	Sample ID No	: 030824017
		Sampling Date	: 02/08/2024
Address of the Client	: Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203		
Group	: Pollution & Environment	Received Date	: 03/08/2024
Sample Name	: Waste Water(All)	Commenced Date	: 03/08/2024
Sample Mark	: ETP Outlet	Completed On	: 07/08/2024
Sample Reference	: NA	Report Date	: 07/08/2024
Sample Drawn By	: M/s.Hubert Enviro care Systems (P) Ltd.	Sample quantity	² 2 Litres
Sample Location	: NA		
Environmental Condition	: Temperature (°C) : 32.0 Humidity (%) : 56.0		
Sampling Method & Plan	: IS 17614(Part-10):2021		

S.No.	Test Parameters	Units	Results	Test Method	KSPCB Limits
Discip	line : Chemical				
1	Mercury	mg/l	BLQ (LOQ: 0.01)	USEPA 200.8 Revision 5.4: 1994	0.01
2	Lead	mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revision 5.4: 1994	0.1
3	Benzene	mg/l	BLQ (LOQ: 0.01)	HECSG/INS/SOP/021	NA
4	Xylene	mg/l	BLQ (LOQ: 0.01)	HECSG/INS/SOP/021	0.12 Max
5	Chlorobenzene	mg/l	BLQ (LOQ: 0.01)	HECSG/INS/SOP/021	0.2 Max
6	Methylene Chloride	mg/l	BLQ (LOQ: 0.01)	HECSG/INS/SOP/021	0.9 Max
7	Bioassay Test, Toxicity @ 90% survival of Fish after 96 hours in 100% effluent	%	90.0	IS 6582 (Part 2) 2001	NA

Note :- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/l- Milligrams per litre, %- Percentage. Remarks: ETP Outlet as above parameters meets KSPCB Standards.

End of Report



SP.

D.Anusuya Deputy Quality Manager Authorized Signatory

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a.

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> Page: 1 of 1 024000042339F

			<u>TEST RE</u>	PORT	ULR	Page : 1 of 1 : TC1231024000042339
Name of the Client	: M/s. Ones	Source Spe	cialty Pharma L	imited.,	Report No. Sample ID No	: HECS/AP/14/040924 : 040924017
Address of the Client	: Plot Num Obadenal	ber 2-D1, 3 Ialli, Dodd	ord Phase, aballapur-561 20	13	Sampling Date	: 03/09/2024
Group	: Atmosphe				Received Date	: 04/09/2024
Sample Name	: Ambient A					te: 04/09/2024
Sample Mark	: NA				Completed On	: 11/09/2024
Sample Reference	: NA				Report Date	: 11/09/2024
Sample Drawn By Sample Location	: M/s.Hube : Near Mair	rt Enviro c 1 Gate	are Systems (P)	Ltd.	Sample quantit	
Environmental Condition Sampling Method & Plan	: Temperat :IS 5180 Pa			ity (%) : 54.0		
S.No. Test Para Discipline : Chemical	meters	Units	Results	Test M	ethod	NAAQ Standards : 200

S.N		Units	Results	Test Method	NAAO Stan	dards : 2009
Disc	ipline : Chemical					
1	Lead	µg/m3	BLQ (LOQ: 0.002)	HECS-G/INS/SOP/ 041 Issue No.:01 Issue Date:01.03.2021	1 (24 hours)	0.5 (Annual)
2	Arsenic	ng/m3	BLQ (LOQ: 2.0)	HECS-G/INS/SOP/ 041 Issue No.:01 Issue Date:01.03.2021	6 (Annual)	6 (Annual)
3	Nickel	ng/m3	BLQ (LOQ: 2.0)	HECS-G/INS/SOP/ 041 Issue No.:01 Issue Date:01.03.2021	20 (Annual)	20 (Annual)
4	Benzene-AAQ	µg/m3	BLQ (LOQ: 0.1) IS 5182 Part 11: 2006	5 (Annual)	5 (Annual)
5	Benzo (a) pyrene-AAQ	ng/m ³	BLQ (LOQ: 0.1)	IS : 5182 Part 12: 2004	1 (Annual)	1 (Annual)
6	Ammonia as NH3	µg/m³	7.78	IS 5182 (Part 25) 2018	400 (24 hours)	100 (Annual)
7	Carbon Monoxide (CO)	mg/ m ³	BLQ(LOQ 0.05)	IS 5182 (Part 10) Clause 4 1999	4 (1 hours)	2 (8 hours)
8	Nitrogen dioxides as NO2	μg/m ³	23.94	IS 5182 (Part 6) 2006	80 (24 hours)	40 (Annual)
9	Ozone as O3	µg/m³	13.27	IS 5182 (Part 9) 1974	180 (1 hours)	100 (8 hours)
10	Particulate matter (Size less than 10 μ m)	µg/m³	54.09	IS 5182 (Part 23) 2006	100 (24 hours)	60 (Annual)
11	Particulate matter (Size less than 2.5 μ m)	μg/m³	25.88	IS 5182 (Part 24) 2019	60 (24 hours)	40 (Annual)
12	Sulphur dioxide as SO2	μg/m ³	14.43	IS 5182 (Part 2) 2001	80 (24 hours)	50 (1
13	Total Suspended Particular Matter	µg/m³	79.57	IS 5182 (Part 4) 1999	NA	50 (Annual) NA

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, µg/m3- Micrograms per cubic meter, mg/m3-Milligrams per cubic meter, ng/m3-Nanograms per cubic meter.

Remarks: The Tested Parameters as above are within the Limits of NAAQ Standards 2009.

End of Report

CA

M.Sivaprakasam Lab Manager **Authorized Signatory**

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				<u>TEST RE</u>	PORT	IN D		e: 1 of 1
	1200					ULR	: TC1231024	
	R-ORATION.					Report No.	: HECS/AP/1	5/040924
Nam	e of the Client	: M/s. OneSo	ource Spo	ecialty Pharma L	imited.,	Sample ID No	:040924018	
Add	ress of the Client	: Plot Numb Obadenaha		3rd Phase, aballapur-561 20	03	Sampling Date	: 03/09/2024	
Group)	: Atmospher	ic Polluti	ion		Received Date	: 04/09/2024	
Samp	le Name	: Ambient Ai	ir			Commenced D	ate: 04/09/2024	
Samp	le Mark	: NA				Completed On	: 11/09/2024	
Samp	le Reference	: NA				Report Date	: 11/09/2024	
Samp Enviro	le Drawn By ole Location onmental Condition ling Method & Plan	: M/s.Huber : Near DP Bl : Temperatu :IS 5180 Par	ock re (°C) :		Ltd. lity (%) : 56.0	Sample quant	ny ' INA	
S.No	. Test Para	meters	Units	Results	Test M	ethod	NAAQ Stan	dards : 2009
Disci	pline : Chemical		la.					
1	Lead		µg/m3	BLQ (LOQ: 0.002)	HECS-G/INS/S No.:01 Issue D		1 (24 hours)	0.5 (Annual
2	Arsenic		ng/m3	BLQ (LOQ: 2.0)	HECS-G/INS/S No.:01 Issue D		6 (Annual)	6 (Annual)
3	Nickel		ng/m3	BLQ (LOQ: 2.0)	HECS-G/INS/S No.:01 Issue D		20 (Annual)	20 (Annual
4	Benzene-AAQ		µg/m3	BLQ (LOQ: 0.1) IS 5182 Pa	rt 11: 2006	5 (Annual)	5 (Annual)
5	Benzo (a) pyrene-A	AQ	ng/m ³	BLQ (LOQ: 0.1)	IS : 5182 Pa	art 12: 2004	1 (Annual)	1 (Annual)
6	Ammonia as NH3		μg/m ³	8.32	IS 5182 (Pa	rt 25) 2018	400 (24 hours)	100 (Annua
7	Carbon Monoxide (0	20)	mg/ m ³	BLQ(LOQ 0.05)	IS 5182 (Part 19	10) Clause 4 99	4 (1 hours)	2 (8 hours)
8	Nitrogen dioxides as	NO2	µg/m³	21.07	IS 5182 (P	art 6) 2006	80 (24 hours)	40 (Annual
9	Ozone as O3		µg/m³	12.43	IS 5182 (P	art 9) 1974	180 (1 hours)	100 (8 hours
10	Particulate matter (S µm)	ize less than 10	µg/m³	50.60	IS 5182 (Pa	urt 23) 2006	100 (24 hours)	60 (Annual
11	Particulate matter (S µm)	ize less than 2.5	µg/m³	19.24	IS 5182 (Pa	urt 24) 2019	60 (24 hours)	40 (Annual
12	Sulphur dioxide as S	SO2	µg/m ³	10.55	IS 5182 (P	art 2) 2001	80 (24 hours)	50 (Annual
			and the second of the second second	the second se	and the second	rear and Million and Chillery		NA

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, µg/m3- Micrograms per cubic meter,

mg/m3-Milligrams per cubic meter, ng/m3-Nanograms per cubic meter.

Remarks: The Tested Parameters as above are within the Limits of NAAQ Standards 2009.

End of Report

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 3. Unless specifically requested by customer the test items will not be retained more than 15 days from the date of issue of test report.
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Name	of the Client	M/s. OneSe	ource Spe	<u>TEST RE</u> ecialty Pharma L		ULR Report No. Sample ID No	: TC1231024 : HECS/AP/1	
Addre	ess of the Client :	Plot Numb	er 2-D1,	3rd Phase,		Sampling Date	: 03/09/2024	
		Obadenaha	alli, Dodo	laballapur-561 20	03			
Group		Atmospher		ion		Received Date		
Sample	1 millio	Ambient A	ir				ate: 04/09/2024	
Sample		NA				Completed On		
ANGI OLUMON A SASI PE		NA		care Systems (P)		Report Date Sample quant	: 11/09/2024	
Sample Environ	E Location	Near ETP	re (°C) :	32.0 Humid				
S.No.	Test Paramete	ers	Units	Results	Test M	ethod	NAAQ Stand	lards : 2009
Discipl	line : Chemical							
1	Lead		µg/m3	BLQ (LOQ: 0.002)	HECS-G/INS/S No.:01 Issue D	하고 있는 가지 않는 것 같아? 한 것 같아?	1 (24 hours)	0.5 (Annual)
2	Arsenic		ng/m3	BLQ (LOQ: 2.0)	HECS-G/INS/S No.:01 Issue D		6 (Annual)	6 (Annual)
3	Nickel		ng/m3	BLQ (LOQ: 2.0)	HECS-G/INS/SOP/ 041 Issue No.:01 Issue Date:01.03.2021		20 (Annual)	20 (Annual)
4	Benzene-AAQ		µg/m3	BLQ (LOQ: 0.1) IS 5182 Pa	rt 11: 2006	5 (Annual)	5 (Annual)
5	Benzo (a) pyrene-AAQ		ng/m ³	BLQ (LOQ: 0.1)	IS : 5182 Pa	art 12: 2004	1 (Annual)	1 (Annual)
6	Ammonia as NH3		µg/m ³	5.59	IS 5182 (Pa	rt 25) 2018	400 (24 hours)	100 (Annual)
7	Carbon Monoxide (CO)		mg/ m ³	BLQ(LOQ 0.05)	IS 5182 (Part 19	1	4 (1 hours)	2 (8 hours)
8	Nitrogen dioxides as NO	2	µg/m³	18.63	IS 5182 (P	art 6) 2006	80 (24 hours)	40 (Annual)
9	Ozone as O3		µg/m ³	10.95	IS 5182 (P	15535555550	180 (1 hours)	100 (8 hours)
	Particulate matter (Size I µm)	ess than 10	μg/m ³	52.36	IS 5182 (Pa		100 (24 hours)	60 (Annual)
	Particulate matter (Size 1 µm)	ess than 2.5	μg/m ³	22.44	IS 5182 (Pa	rt 24) 2019	60 (24 hours)	40 (Annual)
12	Sulphur dioxide as SO2		µg/m ³	8.62	IS 5182 (Pa	art 2) 2001	80 (24 hours)	50 (Annual)
	Total Suspended Particul	lar Matter	µg/m ³	74.79	IS 5182 (P		NA	NA

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, µg/m³- Micrograms per cubic meter, mg/m³-Milligrams per cubic meter, ng/m³-Nanograms per cubic meter.

Remarks: The Tested Parameters as above are within the Limits of NAAQ Standards 2009.

End of Report

M.Sivaprakasam Lab Manager Authorized Signatory

N

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	TEST REPORT	ULR	Page : 1 of 1 : TC1231024000042342F
		Report No.	: HECS/AP/017/040924
Name of the Client	: M/s. OneSource Specialty Pharma Limited.,	Sample ID No	: 040924020
	~ 5 4	Sampling Date	: 03/09/2024
Address of the Client	: Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203		*
Group	Atmospheric Pollution	Received Date	: 04/09/2024
Sample Name	DG Stack Emission above 800 KVA	Commenced Date	: 04/09/2024
Sample Mark	: DG I - 1010KVA	Completed On	: 11/09/2024
Sample Reference	: NA	Report Date	: 11/09/2024
Sample Drawn By	: M/s.Hubert Enviro care Systems (P) Ltd.	Sample quantity	'NA
Sample Location	: NA		
Environmental Condition Sampling Method & Plan	: Temperature (°C) : 32.0 Humidity (%) : 56.0 : IS 11255		

	Test Parameters	Units	Results	Test Method	CPCB Standards
1	Flue Gas Temperature	°C	137.0	IS 11255 (Part 3) 2008	NA
2	Flue Gas Velocity	m/s	11.3	USEPA Method 1 2017	NA
3	Sulphur dioxide (SO2)	mg/Nm ³	13.82	ASTM Method D6522 (by Flue gas Analyzer) 2000	NA
4	Particulate Matter	mg/Nm ³	38.95	IS 11255 (Part 1)	75
5	Nitrogen Dioxide	ppmv	250.66	HECS-G/ENV/SE/SOP/007 Issue No.:01 Issue Date:01 12 2022	710

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm³- Milligrams per Normal cubic meter. ppmv- Parts per million by Volume, m/s- Meter per second, Nm³/hr - Normal cubic meter per hour, °C- Degree Celsius, NA - Not Applicable.

Remarks :-Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

End of Report



N

M.Sivaprakasam Lab Manager Authorized Signatory

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TEST REPORT

Page: 1 of 1

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			Report No.	: HECS/AP/017/040924/
: M/s. OneSourc	ce Specialty Ph	arma Limited.,	Sample ID No	: 040924020
220 23 3	()AD 48		Sampling Date	: 03/09/2024
	Contraction of the second second			
: Atmospheric P	Pollution		Received Date	: 04/09/2024
: DG Stack Emi	ission above 80	0 KVA	Commenced Dat	te: 04/09/2024
: DG I - 1010KV	VA		Completed On	: 11/09/2024
: NA			Report Date	: 11/09/2024
: M/s.Hubert En	viro care Syste	ms (P) Ltd.	Sample quantit	y : NA
: NA				
: Temperature (° : IS 11255	°C): 32.0	Humidity (%) : 5	6.0	
rameters	Units	Results	Test Meth	od CPCB Standard
	: Plot Number 2 Obadenahalli, : Atmospheric I : DG Stack Emi : DG I - 1010K : NA : M/s.Hubert En : NA : Temperature (Plot Number 2-D1, 3rd Phase Obadenahalli, Doddaballapu Atmospheric Pollution DG Stack Emission above 800 DG I - 1010KVA NA M/s.Hubert Enviro care Syste NA Temperature (°C): 32.0 IS 11255 	 DG Stack Emission above 800 KVA DG I - 1010KVA NA M/s.Hubert Enviro care Systems (P) Ltd. NA Temperature (°C): 32.0 Humidity (%): 54 IS 11255 	 M/s. OneSource Specialty Pharma Limited., Sample ID No Sampling Date Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203 Atmospheric Pollution Received Date DG Stack Emission above 800 KVA Commenced Dat DG I - 1010KVA Completed On Report Date MA Report Date M/s.Hubert Enviro care Systems (P) Ltd. Sample quantit NA Temperature (°C): 32.0 Humidity (%): 56.0 IS 11255

 1
 Non Methane Hydrocarbon
 mg/Nm³
 BLQ(LOQ 0.2)
 HECS-G/INS/SOP/056
 100

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm³- Milligrams per Normal cubic meter. Remarks :-Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

End of Report

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M.Sivaprakasam Lab Manager Authorized Signatory

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Sampling Method & Pla	1 : IS 11255					
Environmental Conditio		C): 32.0 Hi	umidity (%) : 5	6.0		
Sample Location	: NA					
Sample Drawn By	: M/s.Hubert Env	viro care Systems	(P) Ltd.	Sample quanti	iy : NA	
Sample Reference	: NA			Report Date	: 11/09/202	4
Sample Mark	: DG II- 1010KV	A		Completed On	: 11/09/202	4
Sample Name	: DG Stack Emiss	ion above 800 K	VA	Commenced Da	te: 04/09/202	4
Group	: Atmospheric Po	llution		Received Date	: 04/09/202	4
Address of the Client	: Plot Number 2-1 Obadenahalli, D	01, 3rd Phase, oddaballapur-5(51 203		2.1	
		-		Sampling Date	: 03/09/202	4
Name of the Client	: M/s. OneSource	Specialty Pharm	a Limited.,	Sample ID No	: 04092402	
首次的生活				Report No.	१४ - २४ २७४० चार्जन सम्लट व्यक्त	24000042343F P/018/040924
TO A CONTRACTOR		-R-Brickleicher-B		ULR		nge : 1 of 1 24000042343F
目指統回		TEST I	REPORT		00 	

	Test Parameters	Units	Results	Test Method	CPCB Standards
1	Flue Gas Temperature	°C	154.0	IS 11255 (Part 3) 2008	NA
2	Flue Gas Velocity	m/s	10.6	USEPA Method 1 2017	NA
3	Sulphur dioxide (SO2)	mg/Nm ³	11.95	ASTM Method D6522 (by Flue gas Analyzer) 2000	NA
4	Particulate Matter	mg/Nm ³	42.07	IS 11255 (Part 1)	75
5	Nitrogen Dioxide	ррпіу	218.24	HECS-G/ENV/SE/SOP/007 Issue No.:01 Issue Date:01 12 2022	710

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm³- Milligrams per Normal cubic meter. ppmv- Parts per million by Volume, m/s- Meter per second, Nm³/hr - Normal cubic meter per hour, °C- Degree Celsius, NA - Not Applicable.

Remarks :-Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

End of Report



2. **M.Sivaprakasam**

M.Sivaprakasam Lab Manager Authorized Signatory

Hubert Enviro Care Systems (P) Ltd. A-21, III Phase, Thiru Vi Ka Industrial Estate,

Guindy, Chennai - 600 032. Ph: 42985555 / 43635555 Fax : 42985500 E-mail : labsales@hecs.in

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TEST REPORT

Page: 1 of 1

					Report No.	: HECS/AP/0	18/040924/N
Name of	the Client	: M/s. OneSourc	e Specialty Ph	arma Limited.,	Sample ID No	: 040924021	
					Sampling Date	: 03/09/2024	
Address of	of the Client	: Plot Number 2	-D1, 3rd Phase	2,			
		Obadenahalli,	Doddaballapu	r-561 203			
Group : Atmosph		: Atmospheric P	ollution		Received Date	: 04/09/2024	
Sample Na	me	: DG Stack Emission above 800 KVA			Commenced Da	te: 04/09/2024	
Sample Ma	ırk	: DG II- 1010KV	VA		Completed On	: 11/09/2024	
Sample Ref	erence	: NA			Report Date	: 11/09/2024	
Sample Dra	wn By	: M/s.Hubert En	viro care Syste	ems (P) Ltd.	Sample quanti	ty:NA	
Sample Lo	cation	: NA					
Environmen	tal Condition	: Temperature (°	C): 32.0 1	Humidity (%) : 50	5.0		
Sampling M	ethod & Plan	: IS 11255		an tahun 1979 tahun 19			
S.No.	Test P	arameters	Units	Results	Test Metl	hod	CPCB
		16				1	Standards
Discipline	: Chemical				· · · · · · · · · · · · · · · · · · ·		
		and the second second by the second	and go that the state of the st	and the second se	the second s		

 1
 Non Methane Hydrocarbon
 mg/Nm³
 BLQ(LOQ 0.2)
 HECS-G/INS/SOP/056
 100

 Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm³- Milligrams per Normal cubic meter.

Remarks :-Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

End of Report

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M.Sivaprakasam Lab Manager Authorized Signatory

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	TEST REPORT		Page : 1 of 1
正规编制的		ULR	: TC1231024000042344F
		Report No.	: HECS/AP/019/040924
Name of the Client	[:] M/s. OneSource Specialty Pharma Limited.,	Sample ID No	: 040924022
		Sampling Date	: 03/09/2024
Address of the Client	: Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203		1. 1.
Group	Atmospheric Pollution	Received Date	: 04/09/2024
Sample Name	DG Stack Emission above 800 KVA	Commenced Dat	te: 04/09/2024
Sample Mark	: DG III- 1010KVA	Completed On	: 11/09/2024
Sample Reference	: NA	Report Date	: 11/09/2024
Sample Drawn By	: M/s.Hubert Enviro care Systems (P) Ltd.	Sample quantit	y : NA
Sample Location	: NA		
Environmental Condition Sampling Method & Plan	: Temperature (°C) : 32.0 Humidity (%) : 56.0 : IS 11255		

	Test Parameters	Units	Results	Test Method	CPCB Standards
1	Flue Gas Temperature	°C	122.0	IS 11255 (Part 3) 2008	NA
2	Flue Gas Velocity	m/s	8.4	USEPA Method 1 2017	NA
3	Sulphur dioxide (SO2)	mg/Nm ³	13.79	ASTM Method D6522 (by Flue gas Analyzer) 2000	NA
4	Particulate Matter	mg/Nm ³	48.50	IS 11255 (Part 1)	75
5	Nitrogen Dioxide	ppmv	263.93	HECS-G/ENV/SE/SOP/007 Issue No.:01 Issue Date:01 12 2022	710

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm³- Milligrams per Normal cubic meter. ppmv- Parts per million by Volume, m/s- Meter per second, Nm³/hr - Normal cubic meter per hour, °C- Degree Celsius, NA - Not Applicable.

Remarks :-Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

End of Report



0 M.Sivaprakasam

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TEST REPORT

Page: 1 of 1

S.No.	Test Pa	arameters	Units	Results	Test Meth	ıod	CPCB Standards
	tal Condition (ethod & Plan	: Temperature : IS 11255	(°C): 32.0	Humidity (%) : 5	6.0		
Sample Lo		: NA					
Sample Dra	wn By	: M/s.Hubert E	Inviro care Syste	ms (P) Ltd.	Sample quantit	y NA	
Sample Ref	erence	: NA			Report Date	: 11/09/2024	
Sample Ma	ırk	: DG III- 1010	KVA		Completed On	: 11/09/2024	
Sample Name		: DG Stack Emission above 800 KVA			Commenced Da	te: 04/09/2024	
Group :		: Atmospheric	Pollution		Received Date	: 04/09/2024	
Address	Address of the Client : Plot Number 2-D1, 3rd Phase, Obadenahalli, Doddaballapur-561 203						
						: 03/09/2024	
Name of	the Client	: M/s. OneSou	rce Specialty Ph	arma Limited	Report No. Sample ID No	: HECS/AP/0 : 040924022	19/040924/N

 I
 Non Methane Hydrocarbon
 mg/Nm³
 BLQ(LOQ 0.2)
 HECS-G/INS/SOP/056
 100

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm³- Milligrams per Normal cubic meter. Remarks :-Standards are given as per CPCB PCLS / 02/ 2010 Sixth Edition (Engine Rating more than 0.8 M W (800 KW); The Tested Parameters are found within acceptable Limit.

End of Report

0 M.Sivaprakasam

M.Sivaprakasam Lab Manager Authorized Signatory

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			TES	<u>T REPORT</u>	ULR Report No.	Pag : TC1231024 : HECS/AP/2	
Nam	e of the Client	: M/s. OneSourc	e Specialty Pha	arma Limited.,	Sample ID No	: 040924023	
Add	ress of the Client	: Plot Number 2 Obadenahalli,		 	Sampling Date	: 02/09/2024	
Group : Atmospheric Polluti				Received Date	: 04/09/2024		
Sample Name : Stack Emissio			1		Commenced Da	e: 04/09/2024	
	le Mark	: Boiler I			Completed On	: 11/09/2024	
Sample Reference : NA		: NA			Report Date Sample quantit	: 11/09/2024	
	le Location	: NA		ms (P) Ltd.		5. D.120	
nviro	nmental Condition ling Method & Plan	: NA : Temperature (° : IS 11255 arameters				a	CPCB Standards
nviro Samp S.No	nmental Condition ling Method & Plan	: Temperature (° : IS 11255	C): 32.0 1	Humidity (%) :	56.0	a	CPCB Standards
nviro Samp S.No	nmental Condition ling Method & Plan D. Test Pa	: Temperature (° : IS 11255	C): 32.0 1	Humidity (%) :	56.0	ıod	
nviro Samp S.No Disci 1	nmental Condition ling Method & Plan D. Test Pa ipline : Chemical	: Temperature (° : IS 11255 arameters	C) : 32.0 + 1 Units	Humidity (%) : Results	56.0 Test Metl	od () 2008	Standards
nviro Samp S.No Disci 1 2	nmental Condition ling Method & Plan D. Test Pa ipline : Chemical Flue Gas Velocity	: Temperature (° : IS 11255 arameters PM)	C) : 32.0 1 Units m/sec	Humidity (%) : Results 8.4	56.0 Test Meth IS 11255 (Part 3	od 3) 2008 1985	Standards NA
nviro Samp S.No	nmental Condition ling Method & Plan D. Test Pa ipline : Chemical Flue Gas Velocity Particulate matter (: Temperature (° : IS 11255 arameters PM) O2)	C) : 32.0 1 Units m/sec mg/Nm ³	Humidity (%) : Results 8.4 50.19	56.0 Test Meth IS 11255 (Part 2 IS 11255 Part 1	1985 2) 1985	Standards NA CNTE 150

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, CNTE- Concentration not to Exceed, mg/Nm³- Milligrams per Normal cubic meter, °C- Degree Celsius,m/s- Meter per second, NA - Not Applicable. Remarks: The Tested Parameters as above are within the Limits of CPCB Stack Emission Standards.

End of Report



EL **M.Sivaprakasam**

M.Sivaprakasam Lab Manager Authorized Signatory

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		TES	<u>T REPORT</u>	ULR Report No.	Pag : TC1231024 : HECS/AP/2	
Name of the Client	: M/s. OneSource	e Specialty Pha	arma Limited.,	Sample ID No	: 040924024	
Address of the Client	: Plot Number 2- Obadenahalli, I		all to Mandill Cast Marine	Sampling Date	: 02/09/2024	
Group	: Atmospheric Po	ollution		Received Date	: 04/09/2024	
Sample Name	Stack Emission	0		Commenced Da	te: 04/09/2024	
Sample Mark	: Boiler II			Completed On	: 11/09/2024	
ample Reference	: NA			Report Date	: 11/09/2024	
ample Drawn By ample Location	:M/s.Hubert Env :NA	viro care Syster	ms (P) Ltd.	Sample quanti	iy : NA	
					y · NA	
ample Location nvironmental Condition Sampling Method & Plan	: NA : Temperature (°C					CPCB Standards
ample Location nvironmental Condition Sampling Method & Plan	[:] NA [:] Temperature (°C : IS 11255	C): 32.0 1	Aumidity (%) :	56.0		and a second
ample Location nvironmental Condition Sampling Method & Plan S.No. Test	[:] NA : Temperature (°(: IS 11255 Parameters	C): 32.0 1	Aumidity (%) :	56.0	hod	and a second
ample Location nvironmental Condition Sampling Method & Plan S.No. Test Discipline : Chemical Flue Gas Velocity	: NA : Temperature (°(: IS 11255 Parameters	C) : 32.0 1 Units	Humidity (%) : Results	56.0 Test Met	hod 3) 2008	Standards NA
ample Location nvironmental Condition Sampling Method & Plan S.No. Test Discipline : Chemical 1 Flue Gas Velocity 2 Particulate matter	: NA : Temperature (°(: IS 11255 Parameters / (PM)	C): 32.0 I Units m/sec	Humidity (%) : Results 11.7	56.0 Test Meth IS 11255 (Part 1	hod 3) 2008 1 1985	Standards NA
ample Location nvironmental Condition Sampling Method & Plan S.No. Test Discipline : Chemical 1 Flue Gas Velocity 2 Particulate matter	: NA : Temperature (°(: IS 11255 Parameters / (PM) SO2)	C) : 32.0 1 Units m/sec mg/Nm ³	Humidity (%) : Results 11.7 34.36	56.0 Test Meth IS 11255 (Part 1 IS 11255 Part	hod 3) 2008 1 1985 2) 1985 OP/007 Issue	Standards NA CNTE 150

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, CNTE- Concentration not to Exceed, mg/Nm³- Milligrams per Normal cubic meter, °C- Degree Celsius,m/s- Meter per second, NA - Not Applicable.

Remarks: The Tested Parameters as above are within the Limits of CPCB Stack Emission Standards.

End of Report



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			<u>test rei</u>	PORT		Page : 1 of 1
运转	Car His			ULI	R	: TC1231024000042347F
				Repo	ort No.	: HECS/AP/022/040924
Name	of the Client	: M/s. OneSource Specialt	y Pharma Lii	mited., Sam	ple ID No	: 040924025
				Sam	pling Date	: 02/09/2024
Addre	ess of the Client	: Plot Number 2-D1, 3rd F	Phase,			2
		Obadenahalli, Doddabal	lapur-561 20.	3		
Group : Atmospheric Pollution			Reco	eived Date	: 04/09/2024	
Sample Name : Stack Emission			Con	nmenced Da	ite: 04/09/2024	
Sample	Mark	: QC Scrubber Exhaust I		Con	pleted On	: 11/09/2024
	Reference	: NA		Rep	ort Date	: 11/09/2024
Sector Sector	Drawn By	: M/s.Hubert Enviro care	Systems (P)	Ltd. San	ple quanti	ty:NA
	e Location	: NA				
	nmental Condition ng Method & Plan	: Temperature (°C) : 32.0 : IS 11255	Humidi	ity (%) : 56.0		
S.No.	Test Pa	rameters	Units	Results		Test Method
Discip	line : Chemical					
1	Acid Mist as H2SO	4	mg/m ³	BLQ (LOQ: 0.01)	HECS	S-G/INS/SOP/056 Issue No.:01 Issue Date:01.03.2021
2	Flue Gas Discharge	(Flow Rate)	Nm³/hr	2140.0		IS 11255 (Part 3) 2008
3	Flue Gas Temperatu	ire	°C	32.0		IS 11255 (Part 3) 2008

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, Nm³/hr - Normal cubic meter per hour, mg/Nm³- Milligrams per Normal cubic meter, °C- Degree Celsius.

Remarks: The Tested Parameters as above are within the Limits of CPCB Stack Emission Standards. ***End of Report***



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TEST REPORT

Page: 1 of 1

	e : Chemicai		1			
Discipling	e : Chemical	•				
S.No.	Test Pa	rameters	Units	Results		Test Method
	nental Condition Method & Plan	: Temperature : IS 11255	(°C) : 32.0 Humic	lity (%) : 56.0		
Sample I		· NA	viro care systems (r)		ampie quanta	
Sample Dr		' M/c Hubort En	viro care Systems (P) l	6d 5	Sample quantit	VINA
Sample Re	ference	: NA		F	Report Date	: 11/09/2024
Sample Ma	ark	: QC Scrubber F	Exhaust I	(Completed On	: 11/09/2024
Sample Na	ample Name : Stack Emission			C	Commenced Dat	te: 04/09/2024
Group : Atmospheric Pollution		ollution	F	Received Date	: 04/09/2024	
Address	of the Client	: Plot Number 2- Obadenahalli, I	D1, 3rd Phase, Doddaballapur-561 20	3		
				5	ampling Date	: 02/09/2024
Name of	the Client	: M/s. OneSourc	e Specialty Pharma Li	mited., S	ample ID No	: 040924025
				ŀ	Report No.	: HECS/AP/022/040924/N

1	Chlorine	mg/Nm ³	BLQ(LOQ 0.1)	HECS-G/ENV/SE/SOP/0014
Not	at. BLO . Balow the Limit of Quantifier	tion 100 Limit of One	differentian and NI-3 MOUL	

Limit of Quantification, LOQ- Limit of Quantification, mg/Nm³- Milligrams per Normal cubic .

End of Report

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			<u>TEST REI</u>			Page : 1 of 1	
157				ULI		: TC1231024000042348F	
Name	of the Client	: M/s. OneSource Specialt	v Dhorma I ii	10000	ort No. ple ID No	: HECS/AP/023/040924 : 040924026	
Ivanic	of the Cheff	· Mis. Onesource special	y r nai ma Di		pling Date	: 02/09/2024	
Addre	ess of the Client	: Plot Number 2-D1, 3rd I Obadenahalli, Doddabal			phile bute	. 04 07 2024	
Group		: Atmospheric Pollution		Rece	eived Date	: 04/09/2024	
Sample Name Stack Emission		Stack Emission		Con	menced Da	ite: 04/09/2024	
Sample	Mark	: QC Scrubber Exhaust II		Con	Completed On : 11/09/2024		
Sample	Reference	: NA		Rep	ort Date	: 11/09/2024	
	Drawn By	: M/s.Hubert Enviro care	Systems (P)	Ltd. San	ple quanti	ty : NA	
Sample	e Location	: NA					
	nmental Condition	: Temperature (°C) : 32.0 : IS 11255) Humidi	ity (%) : 56.0			
S.No.	Test Pa	rameters	Units	Results		Test Method	
Discip	line : Chemical						
1	Acid Mist as H2SO	4	mg/m ³	BLQ (LOQ: 0.01)	HECS	S-G/INS/SOP/056 Issue No.:01 Issue Date:01.03.2021	
2	Flue Gas Discharge	(Flow Rate)	Nm³/hr	355.0		IS 11255 (Part 3) 2008	
3	Flue Gas Temperatu	ire	°C	39.0	1	IS 11255 (Part 3) 2008	

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, Nm³/hr - Normal cubic meter per hour, mg/Nm³- Milligrams per Normal cubic meter, °C- Degree Celsius.

Remarks: The Tested Parameters as above are within the Limits of CPCB Stack Emission Standards. ***End of Report***



6. M.Sivaprakasam Lab Manager

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TEST REPORT

Page: 1 of 1

Discipline :	Chemical	1				
S.No.	Test Pa	rameters	Units	Result	s	Test Method
Environmental Sampling Me		: Temperature (°C : IS 11255): 32.0 Humid	ity (%) : 56.0		
Sample Loca	tion	: NA				
Sample Drawn	ву	: M/s.Hubert Envi	ro care Systems (P)	Ltd.	Sample quanti	ty : NA
Sample Refere	nce	: NA			Report Date	: 11/09/2024
Sample Mark		: QC Scrubber Ex	haust II		Completed On	: 11/09/2024
Sample Name		Stack Emission			Commenced Da	te: 04/09/2024
Group		Atmospheric Poll	lution		Received Date	: 04/09/2024
Address of the	he Client	: Plot Number 2-D Obadenahalli, Do	1, 3rd Phase, oddaballapur-561 20	3		
					Sampling Date	: 02/09/2024
Name of the	Client	: M/s. OneSource Specialty Pharma Limited.,			Sample ID No	: 040924026
					Report No.	: HECS/AP/023/040924/M

1 Chlorine mg/Nm³ BLQ(LOQ 0.1) HECS-G/ENV/SE/SOP/0014

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm3- Milligrams per Normal cubic .

End of Report

Chenn: 600 03

13 **M.Sivaprakasam**

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			<u>TEST REI</u>	<u>PORT</u> ULI	ł	Page : 1 of 1 : TC1231024000042349F
				20.1	ort No.	: HECS/AP/024/040924
Name	of the Client	[:] M/s. OneSource Specialt	y Pharma Lii	mited., Sam	ple ID No	: 040924027
				Samj	pling Date	: 02/09/2024
Addre	ess of the Client	: Plot Number 2-D1, 3rd F Obadenahalli, Doddabal		3		
Group : Atmospheric Pollution		: Atmospheric Pollution		Rece	ived Date	: 04/09/2024
Sample Name : Stack Emission			Com	menced Da	te: 04/09/2024	
Sample		: QC Scrubber Exhaust II	1	Com	pleted On	: 11/09/2024
Sample	Reference	: NA		Repo	ort Date	: 11/09/2024
Sample	Drawn By	: M/s.Hubert Enviro care	Systems (P) I	Ltd. Sam	ple quanti	IY:NA
Sample	e Location	: NA	-			
0.000 0.0000	nmental Condition ng Method & Plan	: Temperature (°C) : 32.0 : IS 11255) Humidi	ity (%) : 56.0		
S.No.	Test Pa	rameters	Units	Results		Test Method
Discip	line : Chemical		I			
1	Acid Mist as H2SO4	4	mg/m ³	BLQ (LOQ: 0.01)	HECS	G-G/INS/SOP/056 Issue No.:01 Issue Date:01.03.2021
2	Flue Gas Discharge	(Flow Rate)	Nm³/hr	3784.0	16	IS 11255 (Part 3) 2008
3	Flue Gas Temperatu		°C	36.0		(S 11255 (Part 3) 2008

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, Nm³/hr - Normal cubic meter per hour, mg/Nm³- Milligrams per Normal cubic meter, °C- Degree Celsius.

Remarks: The Tested Parameters as above are within the Limits of CPCB Stack Emission Standards. ***End of Report***



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TEST REPORT

Page: 1 of 1

				Report No.	: HECS/AP/024/040924/N	
Name of the Client	: M/s. OneSource	Specialty Pharma Li	imited.,	Sample ID No	: 040924027	
				Sampling Date	: 02/09/2024	
Address of the Client	: Plot Number 2-					
	Obadenahalli, I	oddaballapur-561 20)3			
Group Croup Croup				Received Date	: 04/09/2024	
Sample Name : Stack Emission				Commenced Date: 04/09/2024		
Sample Mark : QC Scrubber Exhaust III				Completed On	: 11/09/2024	
Sample Reference	: NA			Report Date	: 11/09/2024	
Sample Drawn By	: M/s.Hubert Env	viro care Systems (P)	Ltd.	Sample quantit	y:NA	
Sample Location	: NA					
Environmental Condition	: Temperature (°C): 32.0 Humi	idity (%) : 56.0			
Sampling Method & Plan	: IS 11255		51			
S.No. Test P	arameters	Units	Results		Test Method	
Discipline : Chemical	*					
1 Chlorine	Chlorine mg/Nm ³ BLC			0.1) I	HECS-G/ENV/SE/SOP/0014	

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/Nm3- Milligrams per Normal cubic .

End of Report

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1. The report in full or part shall not be used for any promotional or publicity purpose without written consent by HECS organization 2. Samples are not drawn by HECS unless or otherwise mentioned 3. Unless specifically requested by customer the test items will not be retained more than 15 days from the date of issue of test report. 4. Under no circumstances lab accepts any liability or loss / damage caused by use or misuse of test report after invoicing or issue of test report. 5. The test results relate only to the test items.

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5

Flue Gas Temperature



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NA

	r de la Secon		TES	T REPORT	ULR Report No.		ge : 1 of 1 4000042350F /25/040924
Address of the Client : Plot Number		rce Specialty Pha	arma Limited.,	Sample ID No	: 040924028		
			2-D1, 3rd Phase i, Doddaballapu	Sampling Date	: 02/09/2024	L.	
Group		: Atmospheric	Pollution		Received Date	: 04/09/2024	l .
Sample Name : Stack Emis			on		Commenced Da	te: 04/09/2024	l I
Sample Mark : Fire Hydrar			t DG		Completed On	: 11/09/2024	1
Sample Reference : NA		: NA			Report Date	: 11/09/2024	1
P	Drawn By		NA			y 'NA	
	e Location						
	nmental Condition ng Method & Plan	: Temperature : IS 11255	e (°C) : 32.0	Humidity (%):	56.0		
S.No.	Test Pa	rameters	Units	Results	Test Metl	od	CPCB Standards
Discip	line : Chemical		·····				
1	Flue Gas Velocity		m/sec	9.8	IS 11255 (Part 3	3) 2008	NA
2	Particulate matter (I	PM)	mg/Nm ³	23.55	IS 11255 Part	1985	75
3	Sulphur dioxide (SO	02)	mg/Nm ³	13.92	IS 11255 (Part 2	2) 1985	NA
4	Nitrogen dioxide (N	102)	ppmv	257.10	IS 11255 (Part 7) 2005	710
1.1							

Note:- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, Nm³/hr - Normal cubic meter per hour, CNTE- Concentration not to Exceed, mg/Nm³- Milligrams per Normal cubic meter, °C- Degree Celsius, m/s- Meter per second, %V/V - Percentage, NA - Not Applicable.

°C

Remarks: The Tested Parameters as above are within the Limits of CPCB Stack Emission Standards.

End of Report

128.0



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IS 11255 (Part 3) 2008

M.Sivaprakasam Lab Manager Authorized Signatory

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			TEST R		ULR Report No.	Page : 1 of 2 : TC1231024000042352F : HECS/PE/004/040924
Nam	e of the Client	: M/s. OneSource	Specialty Pharma	, shine any	Sample ID No Sampling Date	: 040924030 : 03/09/2024
Add	ress of the Client	: Plot Number 2-D Obadenahalli, De	91, 3rd Phase, oddaballapur-561	203		£ ¹⁰
Group)	: Pollution & Envi	ironment		Received Date	: 04/09/2024
Samp	imple Name : Waste Water				Commenced Da	
Sample Mark : ETP Inlet				Completed On	: 10/09/2024	
Sample Reference : NA		-		Report Date Sample quantit	: 11/09/2024	
Sampl Enviro	le Drawn By e Location nmental Condition ng Method & Plan	: M/s.Hubert Envi : NA : Temperature (°C) : IS 17614(Part-10)	: 32.0 Hum	an 19 1 0 An Angaran (an Angaran)	oampio quanti	y 2 Littes
S.No.	Test Pa	arameters	Units	Results		Test Method
Discip	oline : Chemical					
1	Bio-Chemical Oxyg days @27 ° C	gen Demand(BOD) 3	mg/l	30.0		1S 3025 (Part 44) 1993
2	Calcium Hardness a	as CaCO3	mg/l	140.0	API	HA 23rd Edn 3500 Ca B: 2017
3	Chemical Oxygen I	Demand (COD)	mg/l	184.0	1	IS 3025 (Part 58) 2006
4	Chloride as Cl-		mg/l	256.2	IS	3025 (Part 32) Clause 2 1988
5	Free Residual Chlor	rine	mg/l	BLQ (LOQ 0	.1) IS .	3025 (Part 26) Clause 5 2021
6	Iron as Fe		mg/l	BLQ (LOQ 0.	02) IS	3025 (Part 53) Clause 6 2003
7	Magnesium Hardne	ess as CaCO3	mg/l	70.0	API	HA 23rd Edn 3500 Mg B 2017
8	Methyl orange Alka	alinity as CaCO3	mg/l	80.0		IS: 3025 (Part 23) 1986
Ð	Oil and grease		mg/l	BLQ (LOQ 4	.0) IS :	3025 (Part 39) Clause 5 2021
10	pH value @ 25 ° C		-	7.34	IS	3025 (Part 11) Clause 2 2022
11	Phenalpthalin Alkal	linity as CaCO3	mg/l	BLQ (LOQ 1	.0)	IS: 3025 (Part 23) 1986
12	Total Silica as SiO2	2	mg/l	3.12	IS	3025 (Part 35) Clause 2 1988
13	Sodium as Na		mg/l	128.0	IS:	3025 (Part 45) Clause 5 1993
14	Sulphate as SO42-		mg/l	105.64	IS:	3025 (Part 24) Clause 4 1986
15	Temperature		°C	27.2		IS:3025 (Part 09) 1984
16	Total dissolved soli	ids @ 180° C	mg/l	1376.0		IS 3025 (Part 16) 1984
	-	°°C03	mg/l	210.0	IS	3025 (Part 21) Clause 5 2009
17	Total Hardness as C	Lacos	D	the second		
17 18	Total Hardness as C Total suspended sol		mg/l	40.0		IS: 3025 (Part 17) 1984

Note :- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/l- Milligrams per litre, %- Percentage.

Cho

Remarks: ETP Outlet as above parameters meets KSPCB Standards. ***End of Report***

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D.Anusuya

Authorized Signatory

Deputy Quality Manager

HECS-G/Q/FMT/49

A-21, III Phase, Thiru Vi Ka Industrial Estate, Guindy, Chennai - 600 032. Ph: 42985555 / 43635555 Fax : 42985500 E-mail : labsales@hecs.in



Laboratory Services Division

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			<u>TI</u>	<u>EST REPORT</u>	Pag ULR : TC1231024 Report No. : HECS/PE/	
Name	of the Client	: M/s. OneSource	Specialty Pharma Limited.,		Sample ID No : 040924031 Sampling Date : 03/09/2024	
Addre	ess of the Client	: Plot Number 2-1 Obadenahalli, D				
Group : Pollution & Env		ironment		Received Date : 04/09/2024		
Sample	e Name	: Waste Water			Commenced Date : 04/09/2024	
Sample		: ETP Outlet			Completed On : 11/09/2024	
	Reference	: NA	duo aono Em	otomo (D) I td	Report Date : 11/09/2024 Sample quantity : 2 Litres	
	e Drawn By e Location	: M/s.Hubert Env : NA	no care sy	stems (r) Ltu.	sample quantity 2 Diffes	
Enviro	nmental Condition ng Method & Plan	10. (#148.77).		Humidity (%) :	56.0	
S.No. Test Parameters		Units	Results	Test Method	KSPCB Limits	
Discip	oline : Chemical					
1	Arsenic		mg/l	BLQ (LOQ: 0.005)	USEPA 200.8 Revision 5.4: 1994	0.2
2	Chromium		mg/l	BLQ (LOQ: 0.01)	USEPA 200.8 Revision 5.4: 1994	2.0
3	Copper		mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revision 5.4: 1994	3.0
4	Zinc		mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revision 5.4: 1994	1.0
5	Ammonical Nitroger	n as NH3-N	mg/l	BLQ (LOQ 0.1)	IS 3025 (Part 34) Clause 2.5 1988	50
6	Bio assay		%	90.0	IS 6582 (Part 2) 2001	NA
7	Bio-Chemical Oxyge days @27 ° C	en Demand(BOD) 3	mg/l	7.0	IS 3025 (Part 44) 1993	30
8	Calcium Hardness as	s CaCO3	mg/l	80.0	APHA 23rd Edn 3500 Ca B: 2017	NA
9	Chemical Oxygen D	emand (COD)	mg/l	32.0	IS 3025 (Part 58) 2006	250
10	Chloride as Cl-		mg/l	327.2	IS 3025 (Part 32) Clause 2 1988	1000
11	Cyanide as CN		mg/l	BLQ (LOQ 0.01)	IS 3025 Part 27 Clause 2 1986	0.2
12	Free Residual Chlori	ine	mg/l	BLQ (LOQ 0.1)	IS 3025 (Part 26) Clause 5 2021	NA
13	Hexavalent Chromiu	ım as Cr6+	mg/l	BLQ (LOQ 0.05)	IS 3025 (Part 52) Clause 6 2003	0.1Max
14	Iron as Fe		mg/l	BLQ (LOQ 0.02)	IS 3025 (Part 53) Clause 6 2003	NA
4 T	Iron as Fe					
15	Magnesium Hardnes	s as CaCO3	mg/l	80.0	APHA 23rd Edn 3500 Mg B 2017	NA

Jus **D.Anusuya Deputy Quality Manager Authorized Signatory**



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			<u>T</u>	EST REPORT	ULR Report No.		ge : 2 of 3 4000042353F 005/040924
Nam	ne of the Client	: M/s. OneSour	1/s. OneSource Specialty Pharma Limited.,		Sample ID No	: 040924031	
Add	ress of the Client	Obadenahalli, Doddaballapur-561 203			Sampling Date	: 03/09/2024	
Group	2	: Pollution & Ei	nvironment		Received Date : 04/09/2024		
Samp	le Name	: Waste Water			Commenced Dat	te: 04/09/2024	-
	le Mark	: ETP Outlet			Completed On	: 11/09/2024	
Sample Reference : NA Sample Drawn By : M/s.Hubert Enviro ca					Report Date Sample quantit	: 11/09/2024	
Sampli	nmental Condition ng Method & Plan	: Temperature (° : IS 17614(Part-1		Humidity (%) :	56.0		and the second
S.No.	Test Par	rameters	Units	Results	Test Metho	bd	KSPCB
		-					Limits
17	Oil and grease		mg/l	BLQ (LOQ 4.0)	IS : 3025 (Part 39) Cla		Limits 10
	Oil and grease pH value @ 25 ° C		mg/l	BLQ (LOQ 4.0) 7.08		use 5 2021	John Charles Charles Charles
18		nity as CaCO3			IS : 3025 (Part 39) Cla	use 5 2021 use 2 2022	10
17 18 19 20	pH value @ 25 ° C		-	7.08	IS : 3025 (Part 39) Cla IS 3025 (Part 11) Clau	use 5 2021 use 2 2022) 1986	10 5.5 - 9.0
18 19 20	pH value @ 25 ° C Phenalpthalin Alkali		- mg/l	7.08 BLQ (LOQ 1.0)	IS : 3025 (Part 39) Cla IS 3025 (Part 11) Clau IS: 3025 (Part 23)	use 5 2021 use 2 2022) 1986 use 5 1992 DP/006 Issue	10 5.5 - 9.0 NA
18 19 20 21	pH value @ 25 ° C Phenalpthalin Alkali Phenolic compound		- mg/l mg/l	7.08 BLQ (LOQ 1.0) BLQ (LOQ 0.01)	IS : 3025 (Part 39) Cla IS 3025 (Part 11) Clau IS: 3025 (Part 11) Clau IS: 3025 (Part 23) IS 3025 (Part 43) Clau HECS-G/ENV/WW/SC	use 5 2021 use 2 2022) 1986 use 5 1992 DP/006 Issue 2:07 2020	10 5.5 - 9.0 NA 1.0
18 19 20 21 22	pH value @ 25 ° C Phenalpthalin Alkali Phenolic compound Phosphate as PO43-		- mg/l mg/l mg/l	7.08 BLQ (LOQ 1.0) BLQ (LOQ 0.01) BLQ (LOQ 0.2)	IS : 3025 (Part 39) Cla IS 3025 (Part 11) Clau IS: 3025 (Part 23) IS 3025 (Part 43) Clau HECS-G/ENV/WW/SC No.:01 Issue Date:02	use 5 2021 nse 2 2022) 1986 nse 5 1992 DP/006 Issue 2:07 2020 use 2 1988	10 5.5 - 9.0 NA 1.0 NA
18 19 20 21 22 22 23	pH value @ 25 ° C Phenalpthalin Alkali Phenolic compound Phosphate as PO43- Total Silica as SiO2		- mg/l mg/l mg/l mg/l	7.08 BLQ (LOQ 1.0) BLQ (LOQ 0.01) BLQ (LOQ 0.2) 1.52	IS : 3025 (Part 39) Cla IS 3025 (Part 11) Clau IS: 3025 (Part 11) Clau IS: 3025 (Part 23) IS 3025 (Part 43) Clau HECS-G/ENV/WW/SC No.:01 Issue Date:02 IS 3025 (Part 35) Clau	use 5 2021 ise 2 2022) 1986 ise 5 1992 DP/006 Issue 2:07 2020 use 2 1988 use 5 1993	10 5.5 - 9.0 NA 1.0 NA NA
18 19 20 21 22 23 24	pH value @ 25 ° C Phenalpthalin Alkali Phenolic compound Phosphate as PO43- Total Silica as SiO2 Sodium as Na		- mg/l mg/l mg/l mg/l mg/l	7.08 BLQ (LOQ 1.0) BLQ (LOQ 0.01) BLQ (LOQ 0.2) 1.52 158.0	IS : 3025 (Part 39) Cla IS 3025 (Part 11) Clau IS: 3025 (Part 23) IS 3025 (Part 43) Clau HECS-G/ENV/WW/SC No.:01 Issue Date:02 IS 3025 (Part 35) Clau IS: 3025 (Part 45) Cla	use 5 2021 ise 2 2022) 1986 ise 5 1992 DP/006 Issue 2:07 2020 use 2 1988 iuse 5 1993 use 4 1986	10 5.5 - 9.0 NA 1.0 NA NA NA
18 19 20 21 22 23 24 25	pH value @ 25 ° C Phenalpthalin Alkali Phenolic compound Phosphate as PO43- Total Silica as SiO2 Sodium as Na Sulphate as SO42-		- mg/l mg/l mg/l mg/l mg/l	7.08 BLQ (LOQ 1.0) BLQ (LOQ 0.01) BLQ (LOQ 0.2) 1.52 158.0 38.60	IS : 3025 (Part 39) Cla IS 3025 (Part 11) Clau IS: 3025 (Part 11) Clau IS: 3025 (Part 23) IS 3025 (Part 43) Clau HECS-G/ENV/WW/SC No.:01 Issue Date:02 IS 3025 (Part 35) Clau IS: 3025 (Part 45) Clau IS: 3025 (Part 24) Clau	use 5 2021 ise 2 2022) 1986 ise 5 1992 DP/006 Issue 2:07 2020 use 2 1988 use 5 1993 use 4 1986 ise 2 1986	10 5.5 - 9.0 NA 1.0 NA NA NA 1000
18 19 20 21 22 23 24 25 26	pH value @ 25 ° C Phenalpthalin Alkali Phenolic compound Phosphate as PO43- Total Silica as SiO2 Sodium as Na Sulphate as SO42- Sulphide as S2-		- mg/l mg/l mg/l mg/l mg/l mg/l mg/l	7.08 BLQ (LOQ 1.0) BLQ (LOQ 0.01) BLQ (LOQ 0.2) 1.52 158.0 38.60 BLQ (LOQ 1.0)	IS : 3025 (Part 39) Cla IS 3025 (Part 11) Clau IS: 3025 (Part 12) IS 3025 (Part 23) IS 3025 (Part 43) Clau HECS-G/ENV/WW/SC No.:01 Issue Date:02 IS 3025 (Part 35) Clau IS: 3025 (Part 45) Cla IS:3025 (Part 24) Clau IS 3025 (Part 29) Clau	use 5 2021 ise 2 2022) 1986 ise 5 1992 DP/006 Issue 2:07 2020 use 2 1988 iuse 5 1993 use 4 1986 ise 2 1986 i 1984	10 5.5 - 9.0 NA 1.0 NA NA NA 1000 2.0
18 19 20 21 22 23 24 25 26 27	pH value @ 25 ° C Phenalpthalin Alkali Phenolic compound Phosphate as PO43- Total Silica as SiO2 Sodium as Na Sulphate as SO42- Sulphide as S2- Temperature	ls @ 180° C	- mg/l mg/l mg/l mg/l mg/l mg/l mg/l	7.08 BLQ (LOQ 1.0) BLQ (LOQ 0.01) BLQ (LOQ 0.2) 1.52 158.0 38.60 BLQ (LOQ 1.0) 27.6	IS : 3025 (Part 39) Cla IS 3025 (Part 11) Clau IS: 3025 (Part 11) Clau IS: 3025 (Part 23) IS 3025 (Part 43) Clau HECS-G/ENV/WW/SC No.:01 Issue Date:02 IS 3025 (Part 35) Clau IS: 3025 (Part 45) Clau IS:3025 (Part 24) Clau IS 3025 (Part 29) Clau IS:3025 (Part 09)	use 5 2021 ise 2 2022) 1986 ise 5 1992 DP/006 Issue 2:07 2020 use 2 1988 iuse 5 1993 use 4 1986 ise 2 1986 i 1984	10 5.5 - 9.0 NA 1.0 NA NA NA 1000 2.0 40
18 19	pH value @ 25 ° C Phenalpthalin Alkali Phenolic compound Phosphate as PO43- Total Silica as SiO2 Sodium as Na Sulphate as SO42- Sulphide as S2- Temperature Total dissolved solid	ls @ 180° C aCO3	- mg/l mg/l mg/l mg/l mg/l mg/l mg/l c c mg/l	7.08 BLQ (LOQ 1.0) BLQ (LOQ 0.01) BLQ (LOQ 0.2) 1.52 158.0 38.60 BLQ (LOQ 1.0) 27.6 1428.0	IS : 3025 (Part 39) Cla IS 3025 (Part 11) Clau IS: 3025 (Part 12) IS 3025 (Part 43) Clau HECS-G/ENV/WW/SC No.:01 Issue Date:02 IS 3025 (Part 35) Clau IS: 3025 (Part 45) Cla IS:3025 (Part 24) Clau IS:3025 (Part 29) Clau IS:3025 (Part 09) IS 3025 (Part 16)	use 5 2021 ise 2 2022) 1986 ise 5 1992 DP/006 Issue 2:07 2020 use 2 1988 use 5 1993 use 4 1986 ise 2 1986 1984 1984 use 5 2009	10 5.5 - 9.0 NA 1.0 NA NA NA 1000 2.0 40 2100

Note :- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/l-Milligrams per litre, %- Percentage. Remarks: ETP Outlet as above parameters meets KSPCB Standards.

End of Report



D.Anusuya Deputy Quality Manager Authorized Signatory

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 2. Samples are not drawn by HECS unless or otherwise mentioned

 3. Unless specifically requested by customer the test items will not be retained more than 15 days from the date of issue of test report.
 4. Under no circumstances lab accepts any liability or loss / damage caused by use or misuse of test report after invoicing or issue of test report.
 5. The test results relate only to the test items.

 HECS-G/Q/FMT/49

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4

5

6

Xylene

Chlorobenzene

Methylene Chloride

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TEST REPORT

Page: 1 of 1

0.12 Max

0.2 Max

0.9 Max

					Report No.	: HECS/PE/00	5/040924/N
Name o	of the Client	: M/s. OneSourc	ce Specialty Pl	harma Limited.,	Sample ID No	:040924031	
			A 161		Sampling Date	: 03/09/2024	
Addres	s of the Client	: Plot Number 2	-D1, 3rd Phas	se,			
		Obadenahalli,	Doddaballap	ur-561 203			
Group		: Pollution & Er	ivironment		Received Date	: 04/09/2024	
Sample 1	Name	: Waste Water			Commenced Da	te: 04/09/2024	
Sample Mark : ETP Outlet					Completed On	: 11/09/2024	
Sample Reference : NA					Report Date	: 11/09/2024	
Sample 1	ample Drawn By : M/s.Hubert En			tems (P) Ltd.	Sample quanti	Sample quantity : 2 Litres	
Sample	Location	: NA					
Environ	mental Condition	: Temperature ((°C): 32.0	Humidity (%) : 56	6.0		
Samplin	g Method & Plan	: IS 17614(Part-	10):2021				
S.No.	Test P	arameters	Units	Results	Test Method		KSPCB
							Limits
Discip	oline : Chemical	-5					
1	Mercury		mg/l	BLQ (LOQ: 0.01)	USEPA 200.8 Revi	ision 5.4: 1994	0.01
2	Lead		mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revi	ision 5.4: 1994	0.1
3	Benzene		mg/l	BLQ (LOQ: 0.01)	HECSG/INS/	/SOP/021	NA
-	the second se	and the second se			and the second se	the second se	

Note :- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/l-Milligrams per litre, %- Percentage. Remarks: ETP Outlet as above parameters meets KSPCB Standards.

mg/l

mg/l

mg/l

End of Report

BLQ (LOQ: 0.01)

BLQ (LOQ: 0.01)

BLQ (LOQ: 0.01)



HECSG/INS/SOP/021

HECSG/INS/SOP/021

HECSG/INS/SOP/021

D.Anusuya Deputy Quality Manager Authorized Signatory

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14

			<u>T</u>	<u>EST REPORT</u>	Page ULR : TC1231024 Report No. : HECS/PE/0	
Name	of the Client	[:] M/s. OneSource	Specialty F	Pharma Limited.,	Sample ID No : 040924034 Sampling Date : 03/09/2024	
Addre	Address of the Client : Plot Number 2-D1, 3rd Obadenahalli, Doddaba					
Group		: Pollution & Env	ironment	Received Date : 04/09/2024		
ample Name : Waste Water				Commenced Date: 04/09/2024		
Sample Mark : RO Permeate					Completed On :11/09/2024	
	Reference	: NA			Report Date : 11/09/2024	
	Drawn By Location	: M/s.Hubert Env : NA	viro care Sy	stems (P) Ltd.	Sample quantity : 2 Litres	
Environ	mental Condition ng Method & Plan	: Temperature (° : IS 17614(Part-1 rameters		Humidity (%) :	56.0 Test Method	KSPCB
5.190.	Test Par	ameters	Units	Results	Test Method	Limits
Discip	line : Chemical					
1	Arsenic		mg/l	BLQ (LOQ: 0.005)	USEPA 200.8 Revision 5.4: 1994	0.2
2	Chromium		mg/l	BLQ (LOQ: 0.01)	USEPA 200.8 Revision 5.4: 1994	2.0
3	Copper		mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revision 5.4: 1994	3.0
4	Zinc		mg/l	BLQ (LOQ: 0.1)	USEPA 200.8 Revision 5.4: 1994	1.0
5	Ammonical Nitroger	as NH3-N	mg/l	BLQ (LOQ 0.1)	IS 3025 (Part 34) Clause 2.5 1988	50
6	Bio assay		%	100.0	IS 6582 (Part 2) 2001	NA
7	Bio-Chemical Oxyge days @27 ° C	en Demand(BOD) 3	mg/l	BLQ (LOQ 2.0)	IS 3025 (Part 44) 1993	30
8	Chemical Oxygen De	emand (COD)	mg/l	BLQ (LOQ 4.0)	IS 3025 (Part 58) 2006	250
9	Cyanide as CN		mg/l	BLQ (LOQ 0.01)	IS 3025 Part 27 Clause 2 1986	0.2
10	Hexavalent Chromiu	m as Cr6+	mg/l	BLQ (LOQ 0.05)	IS 3025 (Part 52) Clause 6 2003	0.1Max
11	pH value @ 25 ° C		-	7.34	IS 3025 (Part 11) Clause 2 2022	5.5 - 9.0
12	Phenolic compound		mg/l	BLQ (LOQ 0.01)	IS 3025 (Part 43) Clause 5 1992	1.0
13	Phosphorus as P		mg/l	BLQ (LOQ 0.1)	APHA 23 rd Edn. 4500 P-B,D 2017	5 Max
14	Sulphide as S2-		mg/l	BLQ (LOQ 1.0)	IS 3025 (Part 29) Clause 2 1986	2.0
15	Total dissolved solid	s @ 180° C	mg/l	164.0	IS 3025 (Part 16) 1984	2100
16	Total Hardness as Ca	aCO3	mg/l	10.0	IS 3025 (Part 21) Clause 5 2009	NA
		and the second second second second	N. 199	BLQ (LOQ 2.0)	1000 100000 1007 - CARL COMMUN	100

Note :- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/l- Milligrams per litre. Remarks: RO Permeate as above parameters meets KSPCB Limits.

D.Anusuya

Deputy Quality Manager Authorized Signatory

Cher 600.00

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End of Report

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TEST REPORT

Page: 1 of 1

					Report No.	: HECS/PE/008/040924/	
Nam	e of the Client	: M/s. OneSource S	Specialty Pharma	a Limited.,	Sample ID No	: 040924034	
					Sampling Date	: 03/09/2024	
Addr	ress of the Client	: Plot Number 2-D Obadenahalli, Do		1 203			
Group	,	: Pollution & Envi	ronment		Received Date : 04/09/2024		
Sampl	le Name	: Waste Water			Commenced Da	ate: 04/09/2024	
Sampl	le Mark	: RO Permeate			Completed On : 11/09/2024		
Sample Reference : NA					: 11/09/2024		
Sampl	le Drawn By	: M/s.Hubert Envi	ro care Systems ((P) Ltd.	ty : 2 Litres		
GT 2515	e Location	: NA					
Sample	e Location mental Condition			idity (%) : 56.0			
ample Inviror		: NA	: 32.0 Hum	idity (%) : 56.0			
ample nviror amplii	nmental Condition ng Method & Plan	[:] NA [:] Temperature (°C)	: 32.0 Hum	idity (%) : 56.0 Results		Test Method	
ample Inviror amplin S.No.	nmental Condition ng Method & Plan	: NA : Temperature (°C) : IS 17614(Part-10):	: 32.0 Hum :2021			Test Method	
ample nviror amplin S.No.	nmental Condition ng Method & Plan Test Pa	: NA : Temperature (°C) : IS 17614(Part-10):	: 32.0 Hum :2021			Test Method EPA 200.8 Revision 5.4: 1994	
ample nviror amplin S.No. Discip	nmental Condition ng Method & Plan Test Pa line : Chemical	: NA : Temperature (°C) : IS 17614(Part-10):	: 32.0 Hum :2021 Units	Results	0.01) US		
ample nviror amplin S.No. Discip	Inmental Condition ng Method & Plan Test Pa line : Chemical Mercury	: NA : Temperature (°C) : IS 17614(Part-10):	: 32.0 Hum :2021 Units mg/l	BLQ (LOQ:	0.01) US 0.1) US	EPA 200.8 Revision 5.4: 1994	
ample inviror amplin S.No. Discip	mental Condition ng Method & Plan Test Pa line : Chemical Mercury Lead	: NA : Temperature (°C) : IS 17614(Part-10):	: 32.0 Hum :2021 Units mg/1 mg/1	BLQ (LOQ: BLQ (LOQ:	0.01) US 0.1) US 0.01)	EPA 200.8 Revision 5.4: 1994 EPA 200.8 Revision 5.4: 1994	
ample Inviror amplin S.No.	Inmental Condition Ing Method & Plan Test Pa line : Chemical Mercury Lead Benzene	: NA : Temperature (°C) : IS 17614(Part-10):	: 32.0 Hum :2021 Units mg/l mg/l mg/l	BLQ (LOQ: BLQ (LOQ: BLQ (LOQ:	0.01) US 0.1) US 0.01) 0.01)	EPA 200.8 Revision 5.4: 1994 EPA 200.8 Revision 5.4: 1994 HECSG/INS/SOP/021	

Note :- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/l- Milligrams per litre, %- Percentage. ***End of Report***



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NA

NA

< 20

			TES	<u>ST REPORT</u>	ULR Report No.	Page : TC12310240 : HECS/PE/6/	
Name	of the Client	: M/s. OneSource	Specialty Ph	arma Limited.,	Sample ID No	: 040924032	
Addro Group	ess of the Client	: Plot Number 2-I Obadenahalli, D : Pollution & Env	oddaballapu		Sampling Date Received Date	: 03/09/2024	
Sample Name : Waste Water (A					Commenced Da	te: 04/09/2024	
Sample Nark : STP Outlet			.,		Completed On	: 10/09/2024	
Sample Reference : NA				Report Date	: 11/09/2024		
Sample	e Drawn By	: M/s.Hubert Env	iro care Syst	ems (P) Ltd.	Sample quanti	y [:] 2 Litres	
an airte con	Location	: NA			12742-1277		
	mental Condition g Method & Plan	: Temperature (°C : IS 17614(Part-10)		Humidity (%) :	56.0		
S.No.	1	Parameters	Units	Results	Test Meth	hod	KSPCE Limits
Discip	oline : Chemical						
1	Ammonical Nitrog	gen as NH3-N	mg/l	2.84	IS 3025 (Part 34) Cla	use 2.5 1988	< 5
2	Bio-Chemical Oxygen Demand(BOD) 3 days @27 ° C		mg/l	.8.0	IS 3025 (Part 44	4) 1993	≤10
3	Chemical Oxygen	Demand (COD)	mg/l	44.0	IS 3025 (Part 5	8) 2006	< 50
4	pH value @ 25 ° (3	-	7.12	IS 3025 (Part 11) Cl	ause 2 2022	6.0 - 9.0

Total suspended solids @ 105° C Note :- mg/l- Milligrams per litre.

Total dissolved solids @ 180° C

pH value @ 25 ° C

Total Nitrogen as N

5

6

7

Remarks: STP Outlet as above parameters meets KSPCB Standards.

End of Report

1156.0

6.24

8.0

Chenna

mg/l

mg/l

mg/l

rE

IS 3025 (Part 16) 1984

HECS-G/ENV/WW/SOP/004 Issue

No.:01 Issue Date:02:07 1988

IS: 3025 (Part 17) 1984

D.Anusuya Deputy Quality Manager Authorized Signatory

1. The report in full or part shall not be used for any promotional or publicity purpose without written consent by HECS organization 2. Samples are not drawn by HECS unless or otherwise mentioned 3. Unless specifically requested by customer the test items will not be retained more than 15 days from the date of issue of test report. 4. Under no circumstances lab accepts any liability or loss / damage caused by use or misuse of test report after invoicing or issue of test report. 5. The test results relate only to the test items. HECS-G/O/FMT/40 HECS-G/Q/FMT/49

A-21, III Phase, Thiru Vi Ka Industrial Estate, Guindy, Chennai - 600 032. Ph: 42985555 / 43635555 Fax : 42985500 E-mail : labsales@hecs.in

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Laboratory Services Division

(Chemical & Biological Testing) Recognized by MoEF, BIS FSSAI Notified Laboratory ISO 9001, 14001 & 45001 Certified.

망			TES	T REPORT		Page	e:lofl	
					ULR Report No.	: TC12310240 : HECS/PE/0	000042545F	
Name	of the Client	: M/s. OneSo	: M/s. OneSource Specialty Pharma Limited.,			: 040924035 : 03/09/2024	071010721	
Addre	ess of the Client		er 2-D1, 3rd Phase, Illi, Doddaballapur		Sampling Date			
Group : Pollution & Er			Environment		Received Date	: 04/09/2024		
Sample	Name	: Effuluents&	: Effuluents&Waste			Commenced Date: 04/09/2024		
Sample	Mark	: STP Outlet			Completed On	: 07/09/2024		
Sample	e Reference	: NA			Report Date	: 11/09/2024		
Sample	Drawn By	: M/s.Hubert	t Enviro care Syste	ms (P) Ltd.	Sample quantit	y [:] 100 ml		
Sample	e Location	: NA						
	nmental Condition ng Method & Plan	and the second	re (°C) : 22.0 d Edition Part 9260	Constraint and a state of the second state	46.0			
S.No.	Test Pa	rameters	Units	Results	Test Meth	ıod	KSPCB Limits	
Discip	line : Biological							
1	Faecal Coliform		MPN/100ml	32	APHA 23rd Edition	n Part 9221	<100	

Note:- MPN-Most Propable Number.

Remarks: STP Outlet as above parameters meet KSPCB Standards.

End of Report



Dr. Rajkumar Samuel Director Technical Authorized Signatory

 1. The report in full or part shall not be used for any promotional or publicity purpose without written consent by HECS organization
 2. Samples are not drawn by HECS unless or otherwise mentioned

 3. Unless specifically requested by customer the test items will not be retained more than 15 days from the date of issue of test report.
 4. Under no circumstances lab accepts any liability or loss / damage caused by use or misuse of test report after invoicing or issue of test report.
 5. The test results relate only to the test items.

 HECS-G/Q/FMT/49

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			TEST REPOI	<u>RT</u> ULR		Page : 1 of 1 : TC1231024000042355F
				Repor		: HECS/PE/7/040924
Name	of the Client	: M/s OneSource Su	Specialty Pharma Limited.,		le ID No	: 040924033
istanie	of the chem	· mas onebource op	cenary i narma imme		ling Date	: 03/09/2024
Addre			, 3rd Phase, daballapur-561 203			
Group		: Pollution & Enviro			ved Date	: 04/09/2024
Sample	e Name	: Waste Water		Com	nenced Date	: 04/09/2024
Sample Mark: RO RejectSample Reference: NASample Drawn By: M/s.Hubert EnvirSample Location: NA			Comp	leted On	: 10/09/2024	
			Repo	rt Date	: 11/09/2024	
		o care Systems (P) Ltd. Sample quantity			y [:] 2 Litres	
	nmental Condition ng Method & Plan	<pre>: Temperature (°C) : IS 17614(Part-10):</pre>	: 32.0 Humidity (%):56.0		
		and the second sec	2021			
S.No.	Test Pa	rameters	Units	Results		Test Method
	Test Pa Dline : Chemical			Results		Test Method
	oline : Chemical			Results 22.0		Test Method IS 3025 (Part 44) 1993
Discip 1	bline : Chemical Bio-Chemical Oxyg	rameters en Demand(BOD) 3	Units			
Discip 1 2	bline : Chemical Bio-Chemical Oxyg days @27 ° C	rameters en Demand(BOD) 3	Units mg/l	22.0	IS	IS 3025 (Part 44) 1993
Discip	bline : Chemical Bio-Chemical Oxyg days @27 ° C Chemical Oxygen D	rameters en Demand(BOD) 3	Units mg/l mg/l	22.0 164.0		IS 3025 (Part 44) 1993 IS 3025 (Part 58) 2006
Discip 1 2 3	bline : Chemical Bio-Chemical Oxyg days @27 ° C Chemical Oxygen E Chloride as Cl-	rameters en Demand(BOD) 3	Units mg/l mg/l	22.0 164.0 1176.0	IS	IS 3025 (Part 44) 1993 IS 3025 (Part 58) 2006 3025 (Part 32) Clause 2 1988 3025 (Part 11) Clause 2 2022
Discip 1 2 3 4	bline : Chemical Bio-Chemical Oxyg days @27 ° C Chemical Oxygen D Chloride as Cl- pH value @ 25 ° C	rameters en Demand(BOD) 3	Units mg/l mg/l mg/l -	22.0 164.0 1176.0 7.47	IS IS:	IS 3025 (Part 44) 1993 IS 3025 (Part 58) 2006 3025 (Part 32) Clause 2 1988
Discip 1 2 3 4 5	bline : Chemical Bio-Chemical Oxyg days @27 ° C Chemical Oxygen D Chloride as Cl- pH value @ 25 ° C Sodium as Na	rameters en Demand(BOD) 3 Demand (COD)	Units mg/l mg/l mg/l mg/l mg/l mg/l	22.0 164.0 1176.0 7.47 656.0	IS IS:	IS 3025 (Part 44) 1993 IS 3025 (Part 58) 2006 3025 (Part 32) Clause 2 1988 3025 (Part 11) Clause 2 2022 3025 (Part 45) Clause 5 1993
Discip 1 2 3 4 5 6	bline : Chemical Bio-Chemical Oxyg days @27 ° C Chemical Oxygen E Chloride as Cl- pH value @ 25 ° C Sodium as Na Sulphate as SO42-	rameters en Demand(BOD) 3 Demand (COD) ds @ 180° C	Units mg/l mg/l - mg/l mg/l mg/l mg/l mg/l mg/l mg/l	22.0 164.0 1176.0 7.47 656.0 252.17	IS IS: IS:	IS 3025 (Part 44) 1993 IS 3025 (Part 58) 2006 3025 (Part 32) Clause 2 1988 3025 (Part 11) Clause 2 2022 3025 (Part 45) Clause 5 1993 3025 (Part 24) Clause 4 1986

Note :- BLQ - Below the Limit of Quantification, LOQ- Limit of Quantification, mg/l- Milligrams per litre, %- Percentage. ***End of Report***



D.Anusuya Deputy Quality Manager Authorized Signatory

1. The report in full or part shall not be used for any promotional or publicity purpose without written consent by HECS organization 2. Samples are not drawn by HECS unless or otherwise mentioned 3. Unless specifically requested by customer the test items will not be retained more than 15 days from the date of issue of test report. 4. Under no circumstances lab accepts any liability or loss / damage caused by use or misuse of test report after invoicing or issue of test report. 5. The test results relate only to the test items. HECS-G/Q/FMT/49

A-21, III Phase, Thiru Vi Ka Industrial Estate, Guindy, Chennai - 600 032. Ph: 42985555 / 43635555 Fax : 42985500 E-mail : labsales@hecs.in



Laboratory Services Division

(Chemical & Biological Testing) Recognized by MoEF, BIS **FSSAI** Notified Laboratory ISO 9001, 14001 & 45001 Certified.

		<u>TEST REPORT</u>	ULR Report No.	Page : 1 of 1 : TC1231024000042351 : HECS/AP/26/040924
Name of the Client	: M/s. OneSource S	Specialty Pharma Limited.,	Sample ID No Sampling Date	: 040924029 : 03/09/2024
Address of the Client	: Plot Number 2-D Obadenahalli, Do	1, 3rd Phase, ddaballapur-561 203	n and an end and a comparison	
Group	: Atmospheric Poll	ution	Received Date	: 04/09/2024
Sample Name	: Ambient Noise L	evels (Excluding vibration)	Commenced Da	te: 04/09/2024
Sample Mark	: Noise	nen din canan ing ing pendakin kare dalam na ing pa tana di kelari tasi men kan ing biti ng biti terbaha.	Completed On	: 11/09/2024
Sample Reference	: NA		Report Date	: 11/09/2024
Sample Drawn By		ro care Systems (P) Ltd.	Sample quantit	y:NA
Sample Location	: NA	o care of stering (r) istur		en olimik
Environmental Condition): 31.0 Humidity (%):	50.0	
Sampling Method & Plan	Concentration of the All Strength of the All Strength of the): 51.0 1 Humany (76)	50.0	
Sampling Method & Flan	Time Hrs	Monitoring Location	on & Hourly Leq Noi	se Levels in dB(A)
DITO		Near Main Gate	Near ETP Area	Near Ware House
1	06-07	62.0	51.2	60.1
2	07-08	53.2	60.8	53.6
3	08-09	61.8	51.2	59.5
4	09-10	63.6	53.2	52.5
5	10-11	61.2	51.8	59.5
6	11-12	57.5	60.2	58.4
7	12-13	61.2	61.8	52.3
8	13-14	58.4	53.5	59.5
9	14-15	62.8	55.2	59.6
10	15-16	51.4	52.4	59.5
11	16-17	59.6	60.2	58.5
12	17-18	61.2	51.8	53.2
13	<u>18-19</u> 19-20	61.4	50.2	61.2
15	20-21	52.3	51.2	50.0
16	21-22	53.2	59.6	53.2
17	22-23	51.5	51.2	50.2
18	23-24	67.5	51.2	50.8
19	00-01	61.2	60.2	54.9
20	01-02	57.4	50.2	51.5
21	02-03	55.2	52.1	52.5
	03-04	51.5	54.8	53.6
22	04-05	55.2	56.7	57.2
23			49.5	60.2
23 24	05-06	60.2		
23 24 I	05-06 Ld	60.7	57.5	58.1
23 24	05-06	and the second		

End of Report

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Chennei

600 032

M.Sivaprakasam Lab Manager **Authorized Signatory**

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1. The report in full or part shall not be used for any promotional or publicity purpose without written consent by HECS organization 2. Samples are not drawn by HECS unless or otherwise mentioned 3. Unless specifically requested by customer the test items will not be retained more than 15 days from the date of issue of test report. 4. Under no circumstances lab accepts any liability or loss / damage caused by use or misuse of test report after invoicing or issue of test report. 5. The test results relate only to the test items. HECS-G/Q/FMT/49

AND DE CAL	/	Annexure 4				
inder [Man	Form 2 -[Rule 6(2)] Authorization under Hazardous & Other Wastes [Management & Transboundary Movement]Rules,2016Karnataka Str Parisara Bhay Street,Bengal Tele : 080-2558 Fax:080-2558 email id: ho@			No.49, Ch 60001 2/3, 25581	urch	
	Valid upto: 30/06/202		n no@nspor	goria		
(This document contains 6	5 pages excluding anno	exure)				
		-	26356	Date:	07/03/2023	
FORM FOR GRANT (CONTROL BOARD T AND OPERATORS O	O THE OCCUPIER	S, RECYCLERS, R				
Ref: 1. Authorization a Regional Office.	pplication submitted b	by the industry/organ	ization on	17/01/20	23 at	
	e project site/organiza CCM dated: , held on		icer , Dodda	aballapur	a on 17/01/2023	
1. Number of authorization	on 336709 and date of	issue 07/03/2023				
2. Reference of application	on No. 19532 Inward	Date 17/01/2023				
3. Director of Stelis Biop						
3. Director of Stelis Biop inspection report for Gen both on the premises situ pura taluk, Industrial A	eration,Reception,Stor ated at the location Ad rea : Obadenahalli, T	cage,Disposal or any Idress: 2-D1 , Obade	other use of mahalli, DB	[°] hazardo pura 3rd	us or other wastes or phase indl area, DB	
3. Director of Stelis Biop inspection report for Gen both on the premises situ pura taluk, Industrial A Details of Authorization Category of Hazardous waste as per the Schedule I,II,III & IV	eration,Reception,Stor ated at the location Ad rea : Obadenahalli , T	rage,Disposal or any I dress : 2-D1 , Obade F aluk : Dod Ballapur	other use of mahalli, DB	[°] hazardo pura 3rd Bangalo Author Disposa	us or other wastes or phase indl area, DB	
3. Director of Stelis Biop inspection report for Gen both on the premises situ pura taluk, Industrial A Details of Authorization Category of Hazardous waste as per the Schedule I,II,III & IV	eration,Reception,Stor ated at the location Ad rea : Obadenahalli , T n: Description of	rage,Disposal or any I dress : 2-D1 , Obade F aluk : Dod Ballapur	other use of mahalli, DB • , District : Unit	hazardo pura 3rd Bangalo Author Disposa utilizati	us or other wastes or phase indl area, DB re Rural ized Mode of al or recycling or ion or co-processing,	
3. Director of Stelis Biop inspection report for Gen both on the premises situ pura taluk, Industrial A Details of Authorization Category of Hazardous vaste as per the Schedule I,II,III & IV	eration,Reception,Stor ated at the location Ad rea : Obadenahalli , T n: Description of Hazardous Waste 28.1~Process Residue	age,Disposal or any Idress: 2-D1 , Obade Faluk : Dod Ballaput Quantity/Annum	other use of mahalli, DB , District : Unit MTA	hazardo pura 3rd Bangalo Author Disposa utilizati etc.,	us or other wastes or phase indl area, DB re Rural ized Mode of al or recycling or ion or co-processing,	
3. Director of Stelis Biop inspection report for Gen both on the premises situ pura taluk, Industrial A Details of Authorization Category of Hazardous waste as per the Schedule I,II,III & IV	eration,Reception,Stor ated at the location Ad rea : Obadenahalli , T a: Description of Hazardous Waste 28.1~Process Residue and wastes	rage,Disposal or any Idress: 2-D1 , Obade Faluk : Dod Ballapur Quantity/Annum 1.000	other use of mahalli, DB , District : Unit MTA MTA	hazardo pura 3rd Bangalo Author Disposa utilizati etc., As Per A	us or other wastes or phase indl area, DB re Rural ized Mode of al or recycling or ion or co-processing, annexure	
3. Director of Stelis Biop inspection report for Gen both on the premises situ pura taluk, Industrial A Details of Authorization Category of Hazardous waste as per the Schedule I,II,III & IV of these rules	eration,Reception,Stor ated at the location Ad rea : Obadenahalli , T Description of Hazardous Waste 28.1~Process Residue and wastes 28.3~Spent carbon 28.4~Off specification	rage,Disposal or any Idress: 2-D1 , Obade Faluk : Dod Ballapur Quantity/Annum 1.000	other use of mahalli, DB , District : Unit MTA MTA	Thazardo pura 3rd Bangalo Author Disposa utilizati etc., As Per A As Per A	us or other wastes or phase indl area, DB re Rural ized Mode of al or recycling or ton or co-processing, annexure	

	[Management & Transbound Movement]Rules,2016 Authorization No: 336709 Valid upto: 30/06/2023	Tele : 0 Fax:08(email ic	Street,Bengaluru-560001 Tele : 080-25589112/3, 25581383 Fax:080-25586321 email id: ho@kspcb.gov.in		
(This document	contains 6 pages excluding anne	xure)			
	33.1~Empty barrels/containers/liner s contaminated with hazardous chemicals /wastes	8.000	MTA	As Per Annexure	
	35.3~Chemical Sludge From Waste Water Treatment	15.000	MTA	As Per Annexure	
	37.2~Ash from incinerator and flue gas cleaning residue	10.000	MTA	As Per Annexure	
	37.3~Concentration or evaporation residues	0.000	MTA	As Per Annexure	
	37.3~Concentration or evaporation residues	105.000	MTA	As Per Annexure	
1	5.1~Used Spent Oil	9.840	MTA	As Per Annexure	
	5.2~Wastes Residues Containing Oil	7.000	MTA	As Per Annexure	
-	5.2~Wastes Residues Containing Oil	0.000	MTA	As Per Annexure	
	B1090~Waste batteries conforming to a standard battery specification, excluding those made with lead, cadmium or mercury	2.000	MTA	As Per Annexure	
II	B2020~Glass wastes in non-dispersible form:- Cullet and other waste and scrap of glass except for glass from cathode-ray tubes and other activated glasses	10.000	МТА	As Per Annexure	

u u	orm 2 -[Rule 6(2)] Authorization nder Hazardous & Other Wastes Management & Transboundary Movement]Rules,2016 Authorization No: 336709 Valid upto: 30/06/2027	Karnataka State Parisara Bhavan Street,Bengaluru Tele : 080-25589 Fax:080-2558632 email id: ho@ksj	a,No.49, Church 560001 112/3, 25581383 1
(This document cont	ains 6 pages excluding annexure)		
111	B3040~Rubber Wastes-The following materials, provided they are not mixed with other wastes:- Waste and scrap of hard rubber (e.g., ebonite),- Other rubber wastes (excluding such wastes specified elsewhere)	5.000 MTA	As Per Annexure
	B3050~Untreated cork and wood waste:- Wood waste and scrap, whether or not agglomerated in logs, briquettes, pellets or similar forms,- Cork waste: crushed, granulated or ground cork	50.000 MTA	As Per Annexure
	B4020~Wastes from production, formulation and use of resins, latex, plasticizers, glues or adhesives, not listed in Part A, free of solvents and other contaminants to an extent that they do not exhibit Part C characteristics (note the related entry in Part A, A	2.000 MTA	As Per Annexure
	B4020~Wastes from production, formulation and use of resins, latex, plasticizers, glues or adhesives, not listed in Part A, free of solvents and other contaminants to an extent that they do not exhibit Part C characteristics (note the related entry in Part A, A	2.000 MTA	As Per Annexure

Form 2 -[Rule 6(2)] A under Hazardous & O [Management & Tran Movement]Rule Authorization No: 33 Valid upto: 30 (This document contains 6 pages excludi	other Wastes asboundary es,2016 36709 0/06/2027	Karnataka State Pollution Control Board Parisara Bhavana,No.49, Church Street,Bengaluru-560001 Tele : 080-25589112/3, 25581383 Fax:080-25586321 email id: ho@kspcb.gov.in		
III DB1010~Metal a		40.000 MTA	As Per Annexure	
metal-alloy wast metal-alloy wast metal-alloy wast metalalloy wast metal-alloy wast metals silver, platinum h scrap * ,- Alumi scrap * ,- Zinc s *,- Tin scrap * ,- Tungsten scrap Molybd	tes in (gold, but not on and Nickel inium crap * -			
III DB3020~Paper,		15.000 MTA	As Per Annexure	
paperboard and product wastes following materia provided they ar mixed with haza wastes: Waste a scrap of paper o paperboard of: - unbleached pap paperboard or o corrugated pape paperboard,- oth paper or pa	* * The als, re not and or er or f er or	ದ.ಂದ ಟಿಕ		
1. The authorization shall be valid for a	period upto 30/06	5/2027		
A. General Conditions of authorizatio				
1. The authorized person shall comply v Rules made there under.	with the provisions	of the Environment	(Protection) Act, 1986 and the	
2. The authorization or its renewal shall the Karnataka State Pollution Control		spection at the requ	est of an Officer authorized by	
3. The person authorized shall not rent, l other wastes except what is permitte the KSPCB.				
4. Any unauthorized change in personne the person authorized shall constitute			mentioned in the application by	
5. The person authorized shall implement is being granted considering all site s their possible impacts and also carry	pecific possible sce	narios such as spill	ages, leakages, fire etc. and	
6. The person authorized shall comply w guidelines on "Implementing Liabilit				
Page-4 e_outwardno59083 07/03/2023	Prin	ced through XGN C	HIEF/SENIOR ENVIRONMENTAL OFFICER	



Form 2 -[Rule 6(2)] Authorization under Hazardous & Other Wastes [Management & Transboundary Movement]Rules,2016 Authorization No: 336709

Valid upto: 30/06/2027

Karnataka State Pollution Control Board Parisara Bhavana,No.49, Church Street,Bengaluru-560001 Tele : 080-25589112/3, 25581383 Fax:080-25586321 email id: ho@kspcb.gov.in

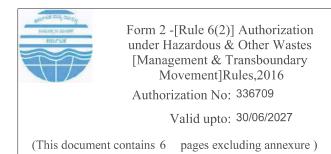
(This document contains 6 pages excluding annexure)

Hazardous Waste and Penalty".

- 7. It is the duty of the authorized person to take prior permission of the Karnataka State Pollution Control Board to close down the facility.
- 8. The imported hazardous and other wastes shall be fully insured for transit as well as for any accidental occurrence and its clean-up operation.
- 9. The importer or exporter shall bear the cost of import or export and mitigation of damages if any.
- 10. Any other conditions for compliance as per the Guidelines issued by the Ministry of Environment, Forest and Climate Change or Central Pollution Control Board from time to time.

11. An application for the renewal of an authorization shall be made '3' months before the date of expiry.

- 12. The Person authorized shall bring to the notice of the Board, if any increase in quantity, change in category and handling operation. In such cases, the authorized Person has to obtain fresh authorization.
- 13. Karnataka State Pollution Control Board reserves the right to review, impose additional condition or conditions, revoke, change or alter the terms and conditions of this authorization or to suspend or cancel this authorization.
- 14. The Person authorized shall take steps for reduction and prevention of the waste generated or for recycling or reuse.
- 15. The authorized person shall maintain the records at site in Form-3 and shall submit the annual returns in Form-4 within 30th June every year for the Period April to March and manifest in Form-10.
- 16. The record of consumption and fate of the imported hazardous and other wastes shall be maintained.
- 17. The hazardous and other waste which gets generated during recycling or reuse or recovery or perprocessing or utilization of imported hazardous or other wastes shall be treated and disposed of as per specific conditions of authorization.
- 18. The transportation of hazardous waste shall have to be carried out only through registered/authorized vehicles meant for transportation of hazardous waste.
- 19. The Person Authorized shall not store the Hazardous Waste more than ninety days as per Rule 8 (1).
- 20. The Person Authorized shall transport and store the raw materials in a manner so as not to cause any damage to environment, life and property. The applicant shall be solely responsible for any damages to environment.
- 21. Display Boards: The person authorized shall display sign boards at the storage site as "Hazardous Waste Storage Site" and "Danger" and the site shall be provided with accident preventive measures.



Karnataka State Pollution Control Board Parisara Bhavana,No.49, Church Street,Bengaluru-560001 Tele : 080-25589112/3, 25581383 Fax:080-25586321 email id: ho@kspcb.gov.in

Additional Conditions:

1)This authorisation is issued after prior approval of Member Secretary for the period from 01.07.2022 to 30.06.2027 with conditions. 2)The Occupier shall comply with all the conditions prescribed in the ANNEXURES attached herewith and submit compliance.3)As per the clarification given by MoEF & CC on 12.12.2022 provisions of authorization under Rule 6 of HOWM Rule does not apply to the endogenously produced waste listed in Part B & Part D of Schedule III of HWM Rule, 2016. However, provisions of Rule 19 of HOWM Rules does not apply to the Part D of Schedule – III of HOWM Rules, 2016 only. Hence, the Other Waste mentioned in Form – I does not require authorization. Hence authorization is not issued for Other Waste. However, Occupier has to dispose the Other Waste only to authorized re-processor & recyclers following due procedure.

For and on behalf of the Karnataka State Pollution Control Board

CHIEF/ SENIOR ENVIRONMENTAL OFFICER

COPY TO:

1. The Environmental Officer, KSPCB, Regional Office, for information and to inspect the industry during your next visit to the area.

- 2. Master copy (Dispatch).
- 3. Office copy.

Signature Not Verified Digitally signed by Date: 2023.03.0 17:31:44 +05:30



ಉಪ ನಿರ್ದೇಶಕರು, ಜಿಲ್ಲಾ ಅಂತರ್ಜಲ ಕಛೇರಿ, ಅಂತರ್ಜಲ ನಿರ್ದೇಶನಾಲಯ, ಬೆಂಗಳೂರು ಗ್ರಾಮಾಂತರ ಜಿಲ್ಲೆ. ಕೊಠಡ ಸಂಖ್ಯೆ: 223, 2ನೇ ಮಹಡಿ, ಜಿಲ್ಲಾಡಳಿತ ಭವನ, ದೀರಸಂದ್ರ ಗ್ರಾಮ, ದೇವನಹಳ್ಳಿ ತಾಲ್ಲೂಕು, ಬೆಂಗಳೂರು ಗ್ರಾಮಾಂತರ ಜಿಲ್ಲೆ. ಹಿನ್ಕೋಡ್: 562110 ದೂರವಾಣಿ ಸಂಖ್ಯೆ: 0802956610 Email:<u>bengalururural.gw@gmail.com</u> ಸಂ: ಉನಿ/ಜಿಅಂಕ/ಬೆಂಗ್ರಾ/ತಾಸ/DCC(R)82-85/2023-24/857- ದಿನಾಂಕ: 05-02-2024

ನಮೂನೆ-2ಎ(6ನೇನಿಯಮ)

ಕೈಗಾರಿಕೆ/ವಾಣಿಜ್ಜ/ಮನರಂಜನೆ ಅಥವಾ ಇತರೆ ಬಳಕೆಗಾಗಿ ಕೊಳವೆಬಾವಿ ಕೊರೆಯುವುದಕ್ಕಾಗಿ ಅನುಮತಿ

ಮೆ। ಸ್ನೆಲಿಸ್ ಬಯೋಘಾರ್ಮ ಪ್ರೈ. ಲಿ., ಪ್ಲಾಟ್ ಸಂಖ್ಯೆ: 2–ಡಿ1, ಓಬದೇನಹಳ್ಳಿ ಕೈಗಾರಿಕಾ ಪ್ರದೇಶ. 3ನೇ ಹಂತ, ದೊಡ್ಡಬಳ್ಳಾಪುರ ತಾಲ್ಲೂಕು, ಬೆಂಗಳೂರು ಗ್ರಾಮಾಂತರ ಜಿಲ್ಲೆಯಲ್ಲಿರುವ ಪ್ರದೇಶವನ್ನು ಈ ಕಛೇರಿಯ ತಾಂತ್ರಿಕ ಅಧಿಕಾರಿಯವರು ಅಧಿನಿಯಮ ಕಲಂ ಸಂಖ್ಯೆ 11 ಮತ್ತು ನಿಯಮ 6 ರಂಶೆ. ಲಭ್ಯ ಸಂಪನ್ಮೂಲಗಳಿಂದ ಭೂ ವೈಷ್ಣಾನಿಕವಾಗಿ ಪರಿತೀಲನೆ ನಡೆಸಿರುತ್ತಾರೆ. ಇಲ್ಲಿ <u>ಕಾರ್ಖಾನೆ ಹಾಗೂ ಕುಡಿಯುವ ನೀರಿನ ಉದ್ದೇಶಕ್ಕಾಗಿ</u> ನೀರನ್ನು ಪಡೆಯಲು ಸುಮಾರು <u>390–</u> <u>410</u> ಮೀಟರ್ ಅಳದವರೆಗೆ ಈ ಮುಂದಿನ ಷರತ್ತಿಗೊಳಪಟ್ಟು <u>ನಾಲ್ಕು</u> (4) ಕೊಳವೆಬಾವಿಗಳನ್ನು ಕೊರೆಯುವುದಕ್ಕಾಗಿ ಅನುಮತಿ ನೀಡಲಾಗಿದೆ.

ಪರತುಗಳು:

- (ಅ) ಕರ್ನಾಟಕ ಅಂತರ್ಜಲ ಪ್ರಾಧಿಕಾರದಲ್ಲಿ ಜಾಲ್ತಿ ನೋಂದಣಿ ಹೊಂದಿದ ರಿಗ್ ಯಂತ್ರಗಳಿಂದ ಮಾತ್ರವೇ ಕೊಳವೆ ಜಾವಿ ಕೊರೆಸುವುದು.
- (ಆ) ಯಾವ ಉದ್ದೇಶಕ್ಕಾಗಿ ಅನುಮತಿಸಲಾಗಿದೆಯೋ ಅದನ್ನು ಹೊರತುಪಡಿಸಿ ದೇರೆಯಾವುದೇ ಉದ್ದೇಶಕ್ಕಾಗಿ ಕೊಳವೆದಾವಿಯ ನೀರನ್ನು ಬಳಸತಕ್ಕದ್ದಲ್ಲ.
- (ಇ) ತಮ್ಮ ಕಾರ್ಖಾನೆ/ಕಟ್ಟಡದ ಮೇಲ್ಭಾವಣಿಯ ಮೇಲೆ ಸಂಗ್ರಹಿಸಲಾಗುವ ಮಳೆ ನೀರಿಗೆ ನೆಲ ಮಟ್ಟದ ಸಂಮಗಳನ್ನು ನಿರ್ಮಾಸುವುದು ಹಾಗೂ ಹೆಚ್ಚುವರಿ ಮಳೆ ನೀರನ್ನು ತಮ್ಮ ಕೊಳವೆ ಬಾವಿಗೆ ಮರುಪೂರಣ ಮಾಡುವುದು ಕಡ್ದಾಯವಾಗಿದೆ.
- (ಈ) ನೀರು ವ್ಯರ್ಥವಾಗುವುದನ್ನು ತಪ್ಪಿಸಲು ನೀರಿನ ಬಳಕೆಯನ್ನು ಉತ್ತಮವಾಗಿ ನಿರ್ವಹಿಸತಕ್ಕದ್ದು.
- (ಉ) ಕೊಳವೆಬಾದಿ ಕೊರೆದ ನಂತರ ಕಡ್ಡಾಯವಾಗಿ ಜಿಲ್ಲಾ ಅಂತರ್ಜಲ ಪ್ರಾಧಿಕಾರದಲ್ಲಿ ನೋಂದಣಿ ಮಾಡಿಸುವುದು.
- (ಊ) ಕೊಳವೆಬಾವಿಯಿಂದ ನೀರನ್ನು ಹೊರತೆಗೆಯುವ ಆಧಾರದ ಮೇಲೆ ನೀರಿನ ಬಳಕೆಯಲ್ಲಿ ಕಾಲಕಾಲಕ್ಕೆ ಜಾರಿಗೊಳಿಸಬಹುದಾದ ವಿನಿಯಮನಕ್ಕೆ ಒಳಪಟ್ಟಿರುತ್ತದೆ.
- (ಎ) ಒಂದು ವೇಳೆ ಕೊಳವೆವಾವಿ ವಿಫಲವಾದಲ್ಲಿ ಯಾವುದೇ ಅವಘಡಗಳಿಗೆ ಆಸ್ಪದ ನೀಡದಂತೆ ಸುರಕ್ಷಿತವಾಗಿ ಮುಚ್ಚಲು ಕ್ರಮವಹಿಸುವುದು.
- (ಏ) ಕೊಳವೆ ಬಾವಿಯಿಂದ ನೀರನ್ನು ಬಳಸುವ ಮುನ್ನ ಕೊಳವೆಬಾವಿಗೆ <u>Water Meter</u> ಅಳವಡಿಸುವುದು.

ಉಪನಿರ್ದೇಶಕರು

्रिकेड्यु मंत्रम्, कर्व्यान्वर्डन्मर्भ. धैंग्रेग्रिके मुद्रकार्डन थेथू.

ರವರಿಗೆ,

ಮೆಗಿ ಸ್ಟೆಲಿಸ್ ಬಯೋಫಾರ್ಮ ಪ್ರೈ. ಲಿ., ಪ್ಲಾಟ್ ಸಂಖ್ಯೆ: 2–ಡಿ1, ಓಬದೇನಹಳ್ಳಿ ಕೈಗಾರಿಕಾ ಪ್ರದೇಶ, 3ನೇ ಹಂತ, ದೊಡ್ಡಬಳ್ಳಾಮರ ತಾಲ್ಲೂಕು, ಬೆಂಗಳೂರು ಗ್ರಾಮಾಂತರ ಜಿಲ್ಲೆ.

Greenbelt Photograph









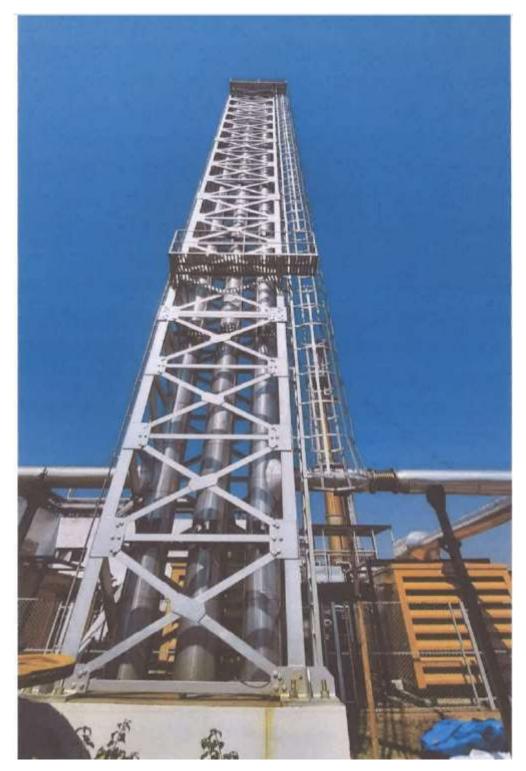


DG Photograph

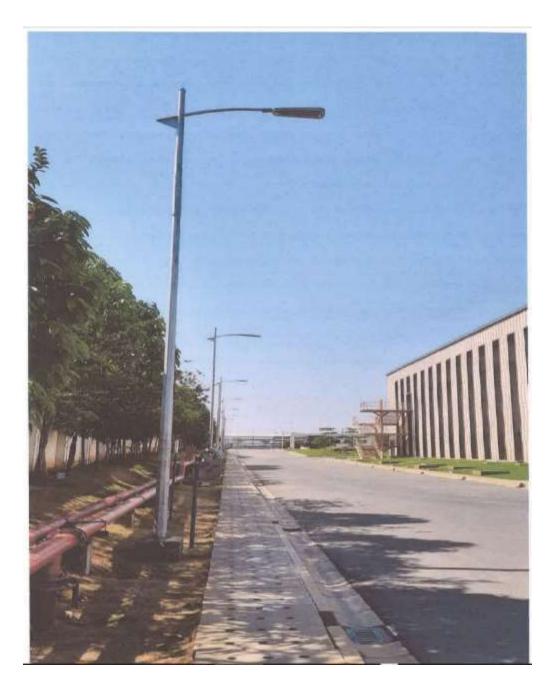




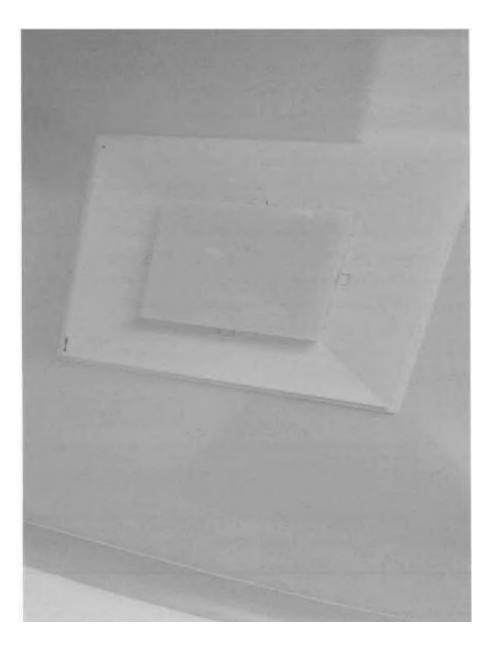




LED LIGHTS-OUTSIDE FACILITY AREA



LED LIGHTS-INSIDE FACILITY AREA



ZLD system Photograph

STP Area



ETP Area



ETP RO Area



MEE&ATFD Area





Online Continues Monitoring System



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	ource specialty Pharma (in	Hed (Formerty M/s.Stells Bio	pharma Ltd.)		
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ZLD Camera

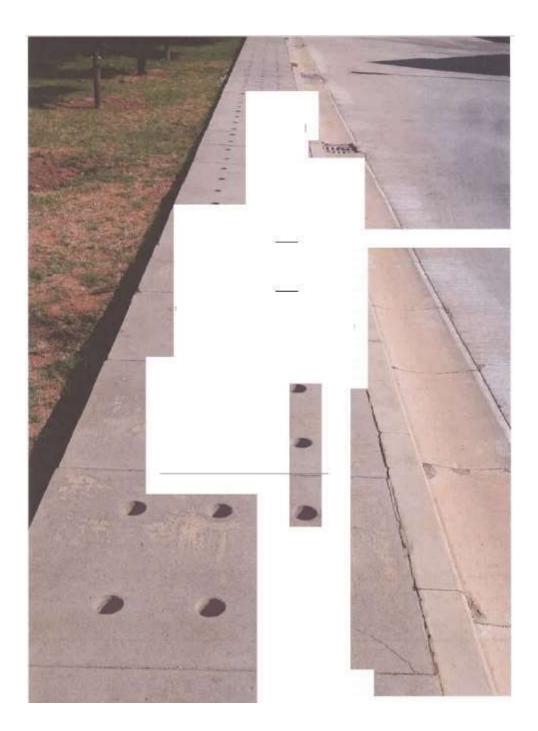


Rain water harvesting system photograph





Storm Water Drain



Fire Fighting system Photograph









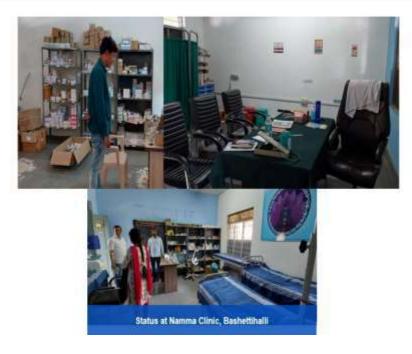
CER Details



Handing Over ceremony at Government High school Bashettihalli, Doddaballapur

One Source

Glimpses of CSR Activities



Environment Management cell



Environment Management Cell Responsibilities

S. No	Name & Designation	Responsibilities
1	CEO	 Establish an environment management cell. Responsible for overall environmental management. Regularly coordinate with AVP and take feedback regarding all the activities performed under EMC and give directions to succeeding component. Provide sufficient funds for environmental management cell toreduce the environment impacts
2	СХО	 Keep aware the Management about all the activities performed under EMC. To ensure and study the feasibility of ETP working considering the requirements and to suggest for improvements if any. To ensure, implement and follow all the required safety procedures & facilities, avoid the unsafe act & conditions, organizing safety trainings, mock drills, availability of onsite & off site emergency plans. Plan & implement Good safety committee.
3	Vice President EHS	 Applying and getting the consent of operation of air & water and authorization to store the hazardous waste. Prepare Management Information System (MIS) reports and budget for environment management program. To deal with the environmental issues and for ensuring compliance with the conditions prescribed by KSPCB. Non compliance / violation of environmental norms, if any are reported to SVP and immediate required action is taken
4	Senior Group leader EHS	 Treatment and disposal of trade effluents and sewage effluent as per consent. Carryout ambient air quality monitoring as per consent. Monitoring the stack / chimney. Hazardous waste management handling and disposal.

	ſ	1
		 Plant and maintain adequate numbers of trees
		and gardens around the Industry.
		Coordinating with outside agency to carry
		out
		the AAQ, stack, Fugitive emission, noise level
		monitoring and water quality parameters
		checking.
5	Team Leader	•Daily ETP department work plan execution.
5		 Smooth operation and CIP of stripper and
		Quadruple Forced circulation Evaporator.
		 Preparation of SOP and ETP related documents.
		• Preparation of monthly returns (Form No.1,
		Form No.3 & analysis report), Form No.13,
		Form No.4, Form No.5 and compliance to
		KSPCB.Ensuring Plant and Process Safety
6	Associate EHS	Daily ETP department work plan execution.
		Smooth operation and CIP of stripper and
		Quadruple Forced circulation Evaporator.
		 Preparation of SOP and ETP related
		documents.
		• Preparation of monthly returns (Form No.1,
		Form No.3 & analysis report), Form No.13,
		Form No.4, Form No.5 and compliance to
		KSPCB.
		Ensuring Plant and Process Safety
7	ETP/ZLD operator	Sampling the effluent at different stages
		and
		analyzing to check the efficiency of the plant
		such as pH, COD, BOD, TDS, and TSS &
		MLSS.
		Operating the treatment of LTDS effluent in
		Aerobic system.
		 Record the readings in the log sheet
		and
		preparation of daily report.
		 Smooth operation and CIP of two stage RO
		(PTRO1 and PTRO2) plant and reutilization
		of
		treated water for utilities.
		•RO plant troubleshooting measures and
		treat
		RO reject in MEE.
L		

Environment Management Plan

S. No	Equipment	Capital Cost (in Lakhs)	Recurring Cost (in Lakhs)			
1	Green Belt development	10.0	3			
2	DG set with Acoustic enclosure	25.0	3.5			
3	Solid waste Management	10.0	3.5			
4	Boiler Chimney	25.0	5			
5	DG Stack	30.0	5			
	Total	100.0	20.0			

OneSource Specialty Pharma Limited

Ref. No.: OOSPL/SU2/2024/05/05

Date: 03/05/2024

To,

The Environment Officer Karnataka State Pollution Control Board, Regional Office-Doddaballapura, Urban Eco Park,100 Ft. Road, III Phase, Peenya Industrial Area, Bangalore-560058.

Sub: Submission of Environmental Audit Statement (Form V).

Ref: Combined Consent Order No: AW-335536, Dated: 16/01/2023

Dear Sir,

With reference to the above-mentioned subject, we are here by submitting Environmental Audit Statement (Form V) for the financial year ending with 31st March 2024.

Hence, we request you to accept our returns and acknowledge the same.

Thanking you, Yours faithfully,

For M/s. OneSource Specialty Pharma Limited.

(Formerly - M/S Stelis Biopharma Ltd)

Ity P 2024 Authorized Signatory

Encl.:

1. Environmental Audit Statement Form V.



attice -Dode

- AR

Sepidanet Office, Star L. Opp IW Bangalore, Bleekatalli Bannerghatta Itolat, Bangalore - 550076, incla Tel: +91.80 6724 0000 E. CN/DOneSource.com (LW: www.stink.com CNLU71140KA3007PLC043095







Environment, Occupational Health, Safety & Sustainability (EHSS) Policy

Stelis Biopharma, an integrated Biopharmaceutical enterprise, consider's Environment, Occupational Health, Safety and Sustainability (EHSS) to be a fundamental part of long-term business strategy and a driver for sustainable growth,

We are committed to highest standards of Environment, Occupational Health, Safety and Sustainability (EHSS) performance by:-

- Complying with all applicable laws, regulations, legal requirements, and all other applicable requirements.
- Building a network of responsible business partners, to diligently ensure environmental stewardship across the sustainable value chain and product life cycle, starting from sourcing of raw materials to the manufacture and distribution of our products.
- Protecting the environment including prevention of pollution, assessing environmental aspects and impacts, resource conservation including sustainable use of energy and water, reduction of waste through recovery, recycling and reuse, mitigation of climate change risks and protection of biodiversity and ecosystems.
- Providing safe and healthy working environment for our employees, contract workforce, visitors and other stakeholders by eliminating hazards and reducing occupational health and safety risks to prevent work-related injury and ill-health.
- Enhancing awareness among employees and contract workforce through systematic training programs and facilitating communication, consultation and participation of employees and contract workforce by fostering open dialogue in EHSS related matters.
- Providing the framework and resources for setting, reviewing and achieving EHSS objectives & targets, and benchmarking the performance through periodic audits and effective documentation.
- Continual improvements in EHSS management system through implementation of latest technology and best practices.

Stelis Biopharma management is committed towards implementation of the EHSS policy. This policy is applicable to all operations, employees and contract workforce of Stelis Biopharma.

B. VISHVESH KUMAR

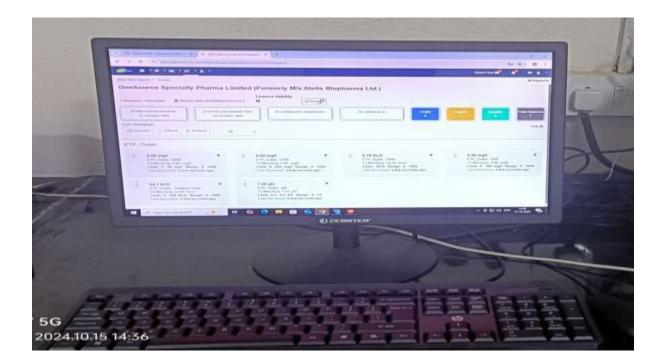
COO, Stelis Biopharma Ltd.

Version No.: 03

Date: 26.05.2022

Stelis Biopharma Limited (Formerly Stelis Biopharma Private Limited) CIN: U74140KA2007PLC043095 Corp. Off : Star I, Opp IIM Bangalore, Bilekahalli, Bannerghatta Road, Bengaluru – 560 076 India Tel: +91 80 6784 0000 Regd. Off : #293, Jigani Link Road, Bommasandra, Anekal Taluk, Bengaluru – 560 105 India Tel: +91 80 6784 0444 E: info@stelis.com | W: www.stelis.com

Continuous emission monitoring system photograph





Scrubber Photograph





Flame arrestors Photograph



Parking area Photograph



EC Copy uploaded in website

https://www.onesourcecdmo.com/corporate-governance/	R	Ŷ	Φ	ţ	0	3	
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Policies - Anti-Corruption and Anti-Money Laundering Compliance						¥	
Policies - EHSS						¥	
EHS - Stelis Unit-1 Biomedical Waste						¥	
EHS – Stelis Unit-2 Biomedical Waste						¥	
EHS - Stelis Unit-2 Environmental Clearance						¥	
EHS – Environmental and Health Risk Management Plan						¥	
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Display Board Photograph

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1	5	ಪಾರ್ಯದಾರಿದ್ದರೆ ಮಾನ: ಕಾರ್ಯವಾರ್ಥನೆ ಎಂ.ಗ್ರೆಲ್. ಎಂಗ್ರಾ ಮಾಡಲ್ಲೇ ವಿರುದ ಕೊಡಲಿ ಕಾರ್ಯದ ಪ್ರಸಾಧ ಇನ್ನಾರಿ.				Cardia and of grand a subdury		Discle dischigh, sloweblick died, such analysis Judiessonialy (Mil. co. so, Ho. core, D.) Parameters mentioned with the Declaration				
1	र्शव.				1.000	Pollution Control Devices	Parameters moniroled w.f.t Air Pollution (PM, CO, SO, NO, etc.)					
	No.	Source of Air Pollut Furnace with campa	etty in LtnKg stc.)	type of fuoi	Air Pollution Control Devices (APCD devices with stack height)		Monitored Data		BPCButches thread databased Solid the second state of the Limits Standard prescribed by			
	1				40	40 mates		50-4	CINTE IS O			
	2	Bailer	3 70		40		Veladi	- 36.48	NA	- //		
	3	Boiler	10000	En .	40 meter		DG					
	4		1010	KVA	30 mater 30 mater		PM - 5 15		CNTE RO			
	1	DG	1010	RUR	30 miller		Weurs-u 2		748			
		RC Scrubber-I RC Scrubber-II 7 25 Sembler		_	-	muc	-					
	- with	HOUR DREAMING	-		-	1 matur						
		Effluent Discharg		_						2.7		
	5	more shid as	and a	mang the Jopan metal probably	orden	ಸಂಪ್ರದನ್ನು ಕೋಳನಲು ಎರಂದಾರಿ ವಿಧಾನ ಪ್ರೈನ್ ಚರವರಿ ಮನ್ನು ಇನ್ನಾರಿಗ		Anter shall check under	. set, 000, 900, 788, wi	1401		
	SL	Source of Effluent Dis	tharge with	straigh and	NAME OF TAXABLE	Mode of disposal of	Editarent d	Incharge Monitorin	B (H, COD, BOD, T	55, etc.)		
				with capacity other math		Treatment effluent (Drain:SeworiLand etc.)	124 3	CVMDq Iniet	Metheda Outlet			
	-	I Frank under Congan	then manage	Treatment Cr		Go was belt device must	600 -103 my/re 800 - 300 my/re T55 -610 my/re		Bo3 - 50 mg/ut Tas - 10.0 mg/ut			
	1	2 Stillens de dange										
	-		- and the second				d	-7.10 -251 3 make	cl -303			
1	0	CEMS Connectivity d	Cardination Chicago	0 E 3313 Back	rarulde	ats A.81	and the second second		9.08.2020	100/22		