

Lr. No: EPTRI/Lab/Analysis/19/WWC-184 & 19/MWC-138/2019-20/ 519 /date: 13.08.2019

To

M/s. Admerus Biosciences Pvt Ltd,
Survey No: 478 & 480,
Basuragadi (V), Gowdavalli (GP),
Hyderabad – 501 401.

//Kind Attention: Raita Mocherla//

Sir,

Sub: EPTRI- Analysis report for the waste water samples submitted –Reg.

Ref: Your Letter No: -, dated: 31.07.2019

With reference to the above, please find enclosed analysis report for the Treated Waste water samples submitted by you on 31.07.2019. It may be observed that the parameters which are in the scope of NABL Accreditation are given with NABL symbol, whereas for other parameters without NABL symbol. The charges for the same including GST are Rs. 4,130/- (Rupees Four Thousand One Hundred and Thirty Only) has been paid as per the invoice enclosed.

Also find enclosed herewith Customer Feed Back Form, it is requested to kindly fill in the form and send it back to this office for our records.

Yours faithfully,



Chief Environmental Scientist

Encl: a/a



EPTRI
CPCB & DSIR
Recognized Laboratory

ENVIRONMENT PROTECTION TRAINING AND RESEARCH INSTITUTE (EPTRI)

#91/4, Gachibowli, Hyderabad – 500 032, Telangana, India.

PH: +91-040 –67567519, 67567516, Fax: +91-040-67567535

e-mail: eptri.lab@gmail.com; enquiry@eptri.com



Certificate No.: TC – 7709
NABL Accreditation
As per ISO/IEC 17025:2005

ANALYSIS REPORT

Page 1 of 6

Registration Number : 19/WWC-184 **Issue date** : 13.08.2019
Sample received : 31.07.2019 **Customer** : NIL
Date of Commencement : 31.07.2019 **ref**
Date of Completion : 13.08.2019 **and date** : 31.07.2019
Name & Address of the customer : Raita Mocherla
M/s. Admerus Biosciences Pvt Ltd,
Survey No: 478 & 480,
Basuragadi (V), Gowdavalli (GP),
Hyderabad – 501 401.
Sample Particulars : Waste water
Qty-received : ~ 5+5 Ltr -in sealed plastic container
Type of Sampling : Not Mentioned
Sample condition : Suitable for analysis
Sampling Procedure : Sample collected and submitted by the Customer
Sample Code : Sample Location
WW-1 : Treated waste water from Admerus Biosciences,
Basuragadi
Date of Sampling : Not Mentioned
Sampled by : Customer
Industry representative : Raita Mocherla
Sub-Contracting : Sub-contracting was not awarded
Deviation from Standard methods : No deviation in the test method
Sample Tested : As per the Standard Methods for the Examination of
water & wastewater by APHA, WEF, & AWWA, 23rd
Edition
Remarks : Nil


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ANALYSIS REPORT

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TEST RESULT

Encl. report no.19/WWC-184

S.No	Test Parameter(s)	Unit	Test Method	Result
				WW -1
1.	pH	--	4500. H ⁺ B	7.1
2.	Turbidity	NTU	2130. B	0.21
3.	Chemical Oxygen Demand	mg/L	5220.B	20
4.	Biochemical Oxygen Demand (3 days at 27°C)	mg/L	IS: 3025	4
5.	Total Suspended Solids	mg/L	2540. D	6
6.	Total Dissolved Solids at 180 °C	mg/L	2540. C	814
7.	Total Phosphorus	mg/L	4500. P.D	0.28


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ANALYSIS REPORT

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Registration Number	: 19/WWC-184	Issue date	: 13.08.2019
Sample received	: 31.07.2019	Customer	: NIL
Date of Commencement	: 31.07.2019	ref	
Date of Completion	: 13.08.2019	and date	: 31.07.2019
Name & Address of the customer	: Raita Mocherla M/s. Admerus Biosciences Pvt Ltd, Survey No: 478 & 480, Basuragadi (V), Gowdavalli (GP), Hyderabad – 501 401.		
Sample Particulars	: Waste water		
Qty-received	: ~ 5+5 Ltr -in sealed plastic container		
Type of Sampling	: Not Mentioned		
Sample condition	: Suitable for analysis		
Sampling Procedure	: Sample collected and submitted by the Customer		
Sample Code	: Sample Location		
WW-1	: Treated waste water from Admerus Biosceinces, Basuragadi		
Date of Sampling	: Not Mentioned		
Sampled by	: Customer		
Industry representative	: Raita Mocherla		
Sub-Contracting	: Sub-contracting was not awarded		
Deviation from Standard methods	: No deviation in the test method		
Sample Tested	: As per the Standard Methods for the Examination of water & wastewater by APHA, WEF, & AWWA, 23 rd Edition		
Remarks	: Nil		

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TEST RESULT

Encl. report no.19/WWC-184

S.No	Test Parameter(s)	Unit	Test Method	Results
				WW -1
1.	Oil & Grease	mg/L	5520. B	<1
2.	Total Nitrogen	mg/L	4500. NH ₃	BDL
3.	Nitrates as NO ₃	mg/L	4500. NO ₃ ⁻ .B	BDL
4.	Ammonical Nitrogen as N	mg/L	4500. NH ₃ -C	BDL

BDL – Below detection limit

Detection limit- Total Nitrogen – 5mg/L; Nitrates as NO₃ – 0.05mg/L; Ammonical Nitrogen as N-5mg/L;


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ANALYSIS REPORT

Page 5 of 6

Registration Number : 19/MWC-138 **Issue date** : 13.08.2019
Sample received : 31.07.2019 **Customer** : NIL
Date of Commencement : 31.07.2019 **ref**
Date of Completion : 03.08.2019 **and date** : 31.07.2019
Name & Address of the customer : Raita Mocherla
M/s. Admerus Biosciences Pvt Ltd,
Survey No: 478 & 480,
Basuragadi (V), Gowdavalli (GP),
Hyderabad – 501 401.
Sample Particulars : Waste water
Qty-received : ~ 5+5 Ltr -in sealed plastic container
Type of Sampling : Not Mentioned
Sample condition : Suitable for analysis
Sampling Procedure : Sample collected and submitted by the Customer
Sample Code : Sample Location
WW-1 : Treated waste water from Admerus Biosceinces,
Basuragadi
Date of Sampling : Not Mentioned
Sampled by : Customer
Industry representative : Raita Mocherla
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Deviation from Standard methods : No deviation in the test method
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water & wastewater by APHA, WEF, & AWWA, 23rd
Edition
Remarks : Nil

Authorized Signatory
K. Vamsi Krishna
Project Faculty



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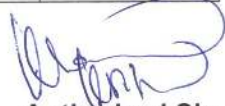
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ANALYSIS REPORT

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Encl. report no.19/MWC-138 TEST RESULT

S.No.	Test Parameter (s)	Unit	Test Method	RESULT
				WW-1
1.	Feacal Coliforms	MPN/100 mL	9221 E	2
2.	<i>E.coli</i>	Presence or Absence/ /100 mL	9221 F	Absent


Authorized Signatory
K. Vamsi Krishna
Project Faculty

INVOICE

Tel: 91-040 -67567516
67567503
Fax: 91-040-67567535

Invoice Number : EPT2019175
Date : 13.08.2019


Bill To

M/s. Admerus Biosciences Pvt Ltd,
Survey No.478 & 480, Basuragadi
Village, Gowdavalli (GP),
Hyderabad- 501401.

Customer Reference

Lt Dt: 31.07.2019

S.No.	Description	Rate Rs.	Quantity	Total Cost Rs.
1.	Analysis of "Waste Water Sample" (Report No: 19/WWC-184 & 19/MWC-138)	3500	1	3500
Sub Total:				3500
Add: CGST @ 9%				315
Add: SGST @ 9%				315
Total Amount (Rupees four thousand one hundred thirty only)				4,130/-
EPTRI P A N : AAATE 0639D				
EPTRI T A N : HYDE 00267B				
EPTRI G S T I N : 36AAATE0639D1Z5				


Authorized Signatory
G SRI VIDYA
Accounts Officer
EPTRI

- Note: 1. All Payments are to be made in the favour of 'EPTRI', Hyderabad either by cheque / demand draft.
2. Payment should be made before or while collecting the report or as agreed during entering the contract while submitting the sample.

HYDERABAD-500 032