

704 & 813, Sakar-5, Nr. Mithakhali Railway Crossing, Off Ashram Road, Ahmedabad - 380 009, Tel/Fax : (079) 26583525 Date: 16-07-2016 Ref. No. AC/EFF/16-17/068

Intas Pharmaceuticals Ltd.,

Plot No. 457, 458, Sarkhej – Bavala Highway,

Vil.: Matoda - 382 210, Ta.: Sanand,

Dist.: Ahmedabad.

Sub. : ANALYSIS REPORT OF YOUR TREATED EFFLUENT SAMPLE.

Sample drawn by

: Akshar Consultants.

Sample collection date

: 11-07-2016.

	Sample collection date	. 11-07-2010.	GPCB Limit
Sr. No.	Parameter	Result	6.5 – 8.5
01	рН	7.69	The state of the s
02	Temperature (Deg. C)	32.00	40.00
03	Colour (Pt-Co unit)	10.00	100.00
04	Total Suspended Solids	. 80.00	100.00
05	Oil & Grease	1.00	10.00
06	Sulphides	0.35	2.00
07	Ammonical Nitrogen	9.55	50.00
08	Total Chromium	N. D. *	2.00
09	Hexavalent Chromium	N. D. *	0.10
10	Copper	N. D. *	3.00
11	Lead	N. D. *	0.10
12	Mercury	N. D. *	0.01
13	Nickel	N. D. *	3.00
	Zinc	N. D. *	5.00
14	COD	96.00	100.00
15	BOD	26.00	30.00
16	Chlorides	513.00	600.00
17		244.00	1000.00
18	Sulphates Solids	2037.00	2100.00
19	Total Dissolved Solids	21.95	26.00
20	Sodium Absorption Ratio	N D *	0.20
21	Arsenic	N. D. *	2.00
22	Cadmium	Absent	Absent
23	Insecticide / Pesticide	90 % survival of fish after	90 % survival of fish after
24	Bio – assay Test	96 hrs. in 100 % effluent	96 hrs. in 100 % effluent

Note: All parameters except pH, Temperature & Colour are expressed in mg/L.

N.D.* : Not Detected in mg/L.

ANALYSED BY,

For AKSHAR CONSULTANTS,

(Analyst)

ID, I Parch

(Authorised Signatory)



704 & 813. Sakar-5, Nr. Mithakhali Railway Crossing. Off Ashram Road, Ahmedabad - 380 009. Tel/Fax: (079) 26583525

Report No.: AC/AIR/16-17/241

Date: 16-07-2016

STACK SAMPLING ANALYSIS REPORT

UNIT	: Intas Pharmaceuticals Ltd.	Sampling Date: 11-07-2016
SITE	: Plot No. 457, 458, Sarkhej-Bavla Highway, Vil.: Matoda – 382 210. Ta. Sanand, Dist.: Ahmedabad.	TIME: 10:30 AM
SAMPLING LOCATION	: Stack attached to 10 TPH Steam boiler.	FUEL USED : Imported Coal

DUST CONCENTRATION (PM) DATA

Stack /Flue gas temperature (Deg. C)	149.00	
Stack gas velocity (m./sec.)	9.58	and the second second
Sampling duration (min.)	30.00	
Vacuum gauge reading (mm. of Hg.)	10.00	managaraha da a magamarah
Volume of gas sampled at NTP conditions (cu. m.)	0.39	the street, and the street, th
Wt. of PM collected (mg.)	57.98	and a sub-to-so-sub-particle of spillers dis-

GAS CONCENTRATION DATA

Sampling duration (min.)	. 30.00
Gas flow-rate (litres per min.)	5.00
Volume of gas sampled at NTP conditions (cu. m.)	0.150

RESULTS

PARAMETER		CONCENTRATION		GPCB Limit
TARAWETER		mg/Nm3	ppm	
Particulate matter	(PM)	148. 67		150 mg/Nm ³
Sulphur Di-oxide	(SO ₂)		91.40	100 ppm
Nitrogen Di-oxide	(NO ₂)		7. 28	50 ppm

Note: NTP conditions have been taken as 25 Deg. C & 760 mm of Hg atmospheric pressure.

ANALYSED BY,

FOR AKSHAR CONSULTANTS,

488

D. J. Parell

(Analyst)

(Authorised Signatory)



704 & 813. Sakar-5, Nr. Mithakhali Railway Crossing, Off Ashram Road, Ahmedabad - 380 009. Tel/Fax: (079) 26583525

Report No.: AC/AIR/16-17/242

Date: 16-07-2016

STACK SAMPLING ANALYSIS REPORT

UNIT	: Intas Pharmaceuticals Ltd.	Sampling Date: 11-07-2016
SITE	: Plot No. 457, 458, Sarkhej-Bavla Highway, Vil.: Matoda – 382 210. Ta. Sanand, Dist.: Ahmedabad.	TIME:11:15 AM
SAMPLING LOCATION	: Stack attached to Liquid / Solid Waste Incinerator.	FUEL USED : HSD

DUST CONCENTRATION (PM) DATA

Stack /Flue gas temperature (Deg. C)	76.00	
Stack gas velocity (m./sec.)	7.81	
Sampling duration (min.)	30.00	
Vacuum gauge reading (mm. of Hg.)	10.00	
Volume of gas sampled at NTP conditions (cu. m.)	0.39	
Wt. of PM collected (mg.)	54.73	

GAS CONCENTRATION DATA

Sampling duration (min.)	30.00
Gas flow-rate (litres per min.)	5.00
Volume of gas sampled at NTP conditions (cu. m.)	. 0.150

RESULTS

PARAMETER		CONCENTRATION	GPCB Limit
		mg/Nm3	
Particulate matter	(PM)	140.33	150 mg/Nm ³
Sulphur Di-oxide	(SO ₂)	118.95	200 mg/Nm ³
Nitrogen Di-oxide	(NO ₂)	41.35	400 mg/Nm ³
Hydrochloric Acid	(HCI)	16.80	50 mg/Nm ³
Ammonia	(NH ₃)	30.48	175 mg/Nm ³

Note: NTP conditions have been taken as 25 Deg. C & 760 mm of Hg atmospheric pressure.

ANALYSED BY,

FOR AKSHAR CONSULTANTS,

D. J. Parell

(Analyst)

(Authorised Signatory)



704 & 813. Sakar-5, Nr. Mithakhali Railway Crossing, Off Ashram Road, Ahmedabad - 380 009. Tel/Fax: (079) 26583525

Report No.: AC/AIR/16-17/243

Date: 16-07-2016

SCRUBBER SAMPLING ANALYSIS REPORT

UNIT	: Intas Pharmaceuticals Ltd.	Sampling Date: 11-07-2016
SITE	: Plot No. 457, 458, Sarkhej-Bavla Highway, Vil.: Matoda – 382 210. Ta. Sanand, Dist.: Ahmedabad.	TIME: 12: 10 PM
SAMPLING LOCATION	: Vent attached to reaction vessel of API Plant.	

GAS CONCENTRATION DATA

30.00	
5.00	
3.00	
0.150	
	30.00 5.00 0.150

RESULTS

	CONCENTRATION	GPCB Limit
	mg/Nm3	mg/Nm3
(PM)	Nil	150.00
(2.1.2)	8.38	40.00
(NO _Y)	2.95	25.00
	(PM) (SO ₂) (NO _X)	mg/Nm3 (PM) Nil (SO ₂) 8.38

ANALYSED BY,

ID. I. Parekh

FOR AKSHAR CONSULTANTS, .

(Analyst)



704 & 813. Sakar-5, Nr. Mithakhali Railway Crossing, Off Ashram Road, Ahmedabad - 380 009. Tel/Fax: (079) 26583525

Report No.: AC/AIR/16-17/244

Date: 16-07-2016

SCRUBBER SAMPLING ANALYSIS REPORT

UNIT		Intas Pharmaceuticals Ltd.	Sampling Date: 11-07-2016
SITE	:	Plot No. 457, 458, Sarkhej-Bavla Highway, Vil.: Matoda – 382 210. Ta. Sanand, Dist.: Ahmedabad.	TIME: 12:45 PM
SAMPLING LOCATION		: Vent attached to reaction vessel of API Plant.	

GAS CONCENTRATION DATA

	. 30.00
Sampling Duration (min.)	
Vaccum Gauge Reading (mm. of Hg.)	0.00
Gas flow-rate (litres per min.)	5.00
Volume of Gas Sampled at STP Conditions (cu. mt.)	0.15

RESULTS

DIDIMETED		CONCENTRATION	GPCB Limit	
PARAMETER		mg/Nm3	mg/Nm3	
Particulate Matter	(PM)	Nil	150.00	
	(SO ₂)	7.85	40.00	
Sulphur Di-oxide Oxides of Nitrogen	(NOx)	2.71	25.00	

Note: STP conditions have been taken as 25° C & 760 mm of Hg atmospheric pressure.

ANALYSED BY,

FOR AKSHAR CONSULTANTS,

(Analyst)

(Authorised Signatory)

D. J. Parell



704 & 813. Sakar-5, Nr. Mithakhali Railway Crossing, Off Ashram Road, Ahmedabad - 380 009. Tel/Fax: (079) 26583525

Report No.: AC/AIR/16-17/245

Date: 16-07-2016

STACK SAMPLING ANALYSIS REPORT

UNIT	: Intas Pharmaceuticals Ltd.	Sampling Date: 11-07-2016
SITE	: Plot No. 457, 458, Sarkhej-Bavla Highway, Vil.: Matoda – 382 210. Ta. Sanand, Dist.: Ahmedabad.	TIME:02:00 PM
SAMPLING LOCATION	: Stack attached to 1010 KVA DG set.	FUEL USED : LDO.

DUST CONCENTRATION (PM) DATA

Stack /Flue gas temperature (Deg. C)	214.00	
Stack gas velocity (m./sec.)	. 6.04	
Sampling duration (min.)	30.00	
Vacuum gauge reading (mm. of Hg.)	10.00	
Volume of gas sampled at NTP conditions (cu. m.)	0.66	
Wt. of PM collected (mg.)	37.52	

GAS CONCENTRATION DATA

Sampling duration (min.)	30.00	
Gas flow-rate (litres per min.)	5.00	
Volume of gas sampled at NTP conditions (cu. m.)	0.150	

RESULTS

mg/Nm3	ppm	
56.85	***	150 mg/Nm ³
	26.90	100 ppm
	6.65	50 ppm
	56.85	26.90

Note: NTP conditions have been taken as 25 Deg. C & 760 mm of Hg atmospheric pressure.

ANALYSED BY,

FOR AKSHAR CONSULTANTS,

B. J. Parella

(Analyst)

(Authorised Signatory)



704 & 813, Sakar-5, Nr. Mithakhali Railway Crossing, Off Ashram Road, Ahmedabad - 380 009, Tel/Fax : (079) 26583525

Report No.: AC/AIR/16-17/246

Date: 16-07-2016

STACK SAMPLING ANALYSIS REPORT

UNIT	: Intas Pharmaceuticals Ltd.	Sampling Date: 11-07-2016
SITE	: Plot No. 457, 458, Sarkhej-Bavla Highway, Vil.: Matoda – 382 210. Ta. Sanand, Dist.: Ahmedabad.	TIME:02:45 PM
SAMPLING LOCATION	: Stack attached to 650 KVA DG set.	FUEL USED : LDO.

DUST CONCENTRATION (PM) DATA

2 1 /Fl	191.00	
Stack /Flue gas temperature (Deg. C)		
Stack gas velocity (m./sec.)	5.32	
Sampling duration (min.)	. 30.00	
Vacuum gauge reading (mm. of Hg.)	10.00	
Volume of gas sampled at NTP conditions (cu. m.)	0.45	
Wt. of PM collected (mg.)	28.75	

GAS CONCENTRATION DATA

Sampling duration (min.)	30.00
Gas flow-rate (litres per min.)	5.00
Volume of gas sampled at NTP conditions (cu. m.)	0.150

RESULTS

PARAMETER		CONCENTRATION		GPCB Limit
		mg/Nm3	ppm	
D-visulate metter	(PM)	63. 89		150 mg/Nm ³
Particulate matter	(\$0.)		29.71	100 ppm
Sulphur Di-oxide	(NO ₂)		6. 40	50 ppm
Nitrogen Di-oxide	$(14O_2)$		2	-lania processio

Note: NTP conditions have been taken as 25 Deg. C & 760 mm of Hg atmospheric pressure.

ANALYSED BY,

FOR AKSHAR CONSULTANTS,

Is. I. Parell

(Analyst)

(Authorised Signatory)



704 & 813, Sakar-5, Nr. Mithakhali Railway Crossing, Off Ashram Road, Ahmedabad - 380 009, Tel/Fax : (079) 26583525

Report No.: AC/AIR/16-17/247

Date: 16-07-2016

AMBIENT AIR SAMPLING ANALYSIS REPORT

UNIT	: Intas Pharmaceuticals Ltd.	Sampling Date: 11-07-2016
SITE	: Plot No. 457, 458, Sarkhej-Bavla Highway, Vil.: Matoda – 382 210. Ta. Sanand, Dist.: Ahmedabad.	TIME: 10:00 AM
SAMPLING LOCATION	: In open space near boiler house.	

AMBIENT AIR QUALITY DATA

(A) 8 hourly observation:	
Duration of sampling	10:00 AM to 06:00 PM
2. Weight of PM _{2.5} collected	0. 398 mg.
3. Volume of Air sampled	7. 514 Cubic meter
4. PM _{2.5} concentration	GPCB Limit 52. 97 μg / m ³ 60 μg/m ³

(B) 8 hourly observation:

Time: 10:00 AM to 06:00 PM

Volume of Air Sampled (cu. mt.)	0.24	GPCB Limit μg/m³
Sulphur Di-oxide (SO ₂) (ug/m ³)	12.70	80.00
Nitrogen Di-oxide (NO ₂) (ug/m ³)	21.84	80.00

ANALYSED BY,

FOR AKSHAR CONSULTANTS,

D. J. Parell

(Authorised Signatory)

(Analyst)



704 & 813. Sakar-5, Nr. Mithakhali Railway Crossing, Off Ashram Road, Ahmedabad - 380 009. Tel/Fax: (079) 26583525

Report No.: AC/AIR/16-17/248

Date: 16-07-2016

AMBIENT AIR SAMPLING ANALYSIS REPORT

UNIT	: Intas Pharmaceuticals Ltd.	Sampling Date: 11-07-2016
SITE	: Plot No. 457, 458, Sarkhej-Bavla Highway, Vil.: Matoda – 382 210. Ta. Sanand, Dist.: Ahmedabad.	TIME: 10:00 AM
SAMPLING LOCATION	: In open space near boiler house.	

AMBIENT AIR QUALITY DATA

(A) 8 hourly observation:	
1. Duration of sampling	10:00 AM to 06:00 PM
2. Weight of PM ₁₀ collected	0. 677 mg.
3. Volume of Air sampled	· 7. 504 Cubic meter
4. PM ₁₀ concentration	GPCB Limit 90. 22 μg / m3 100 μg/m3

ANALYSED BY,

(Analyst)

FOR AKSHAR CONSULTANTS,

D. J. Parell



704 & 813. Sakar-5, Nr. Mithakhali Railway Crossing. Off Ashram Road, Ahmedabad - 380 009. Tel/Fax: (079) 26583525

Report No.: AC/AIR/16-17/249

Date: 16-07-2016

WORK AREA AIR SAMPLING ANALYSIS REPORT

UNIT	: INTAS PHARMACEUTICALS LTD.	
SITE	: Plot No. 457, 458, Sarkhej-Bavla Highway, Vil.: Matoda – 382 210. Ta. Sanand,	
	Dist.: Ahmedabad.	

Sr. No.	Sampling location	Date of Sampling	Weight of PM _{2.5} collected (in ug)	Volume of Air sampled (in m³)	Dust concentration - PM _{2.5} (in ug/m ³)	GPCB Limit (in ug/m³)
1	Ware House Dispensing	11/07/'16	58.45	7.80	7.49	60.00
2	Area First floor of Manufacturing plant	11/07/'16	59.65	7.48	7.97	60.00
3	Second floor of Manufacturing plant	11/07/'16	57.98	7.20	8.05	60.00

Sr. No.	Sampling location	Date of Sampling	Methylene Di- chloride (MDC) concentration (VOC) (in ug/m³)	Toluene concentration (VOC) (in ug/m³)
1	Ware House Dispensing Area	11/07/'16	BDL	# 14 M
1	First floor of Manufacturing plant	11/07/'16	BDL	BDL
3	Second floor of Manufacturing plant	11/07/'16	BDL	44 at at

BDL: Below Detectable Limit.

ANALYSED BY,

(Analyst)

FOR AKSHAR CONSULTANTS,

D. J. Parell



704 & 813, Sakar-5, Nr. Mithakhali Railway Crossing, Off Ashram Road, Ahmedabad - 380 009. Tel/Fax: (079) 26583525

Ref. No. AC/SOLID/16-17/008

Date: 16-07-2016

Intas Pharmaceuticals Ltd.,

Plot No. 457, 458, Sarkhej – Bavla Highway,

Vil.: Matoda - 382 210, Ta.: Sanand,

Dist.: Ahmedabad.

Sub.: Analysis report of your ETP sludge sample.

Source

Effluent Treatment Plant.

Date of Receipt

: 11-07-2016

Sample drawn by

Akshar Consultants.Semi – solid sludge.

Physical state

Sr.	Characteristics	Unit	Results
No.			7.04
01	pH (10 % Solution)		7.61
02	Chemical Oxygen Demand (COD)	gms/kg	8.25
03	Bio-chemical Oxygen Demand (BOD)	gms/kg	2.99
04	Chlorides	gms/kg	14.30
05	Sulphate	gms/kg	24.15
06	Total Inorganic Solids at 550 Deg. C	gms/kg	677.20
07	Total Dissolved Solids	gms/kg	88.44
08	Total Hardness (as CaCO ₃)	gms/kg	11.00
09	Calcium Hardness (as CaCO ₃)	gms/kg	7.50
10	Magnesium Hardness (as CaCO ₃)	gms/kg	3.50
11	Oil & Oil Emulsions	gms/kg	N. D. *
12	Total Alkalinity (as CaCO ₃)	gms/kg	1.98

N. D. *: Not Detected in gms/kg.

ANALYSED BY,

For AKSHAR CONSULTANTS,

D. J. Parekl

(Authorised Signatory)

(Analyst)



704 & 813. Sakar-5, Nr. Mithakhali Railway Crossing, Off Ashram Road, Ahmedabad - 380 009. Tel/Fax: (079) 26583525

Ref. No. AC/SOLID/16-17/009

Date: 16-07-2016

Intas Pharmaceuticals Ltd.,

Plot No. 457, 458, Sarkhej – Bavla Highway,

Vil. : Matoda - 382 210, Ta. : Sanand,

Dist.: Ahmedabad.

Sub.: Analysis report of your sludge sample (Incinerator Ash).

Source

Incinerator.

Date of Receipt

: 11-07-2016

Sample drawn by

: Akshar Consultants.

Physical state

: Dry powder.

Sr.	Characteristics	Unit	Results
No.	9		8.30
01	pH (10 % Solution)		
02	Chemical Oxygen Demand (COD)	gms/kg	6.82
03	Bio-chemical Oxygen Demand (BOD)	gms/kg	1.61
	Chlorides	gms/kg	31.45
0.4		gms/kg	17.50
05	Sulphate Calida at 550 Dag C	gms/kg	869.11
06	Total Inorganic Solids at 550 Deg. C	Total Control of the	95.34
07	Total Dissolved Solids	gms/kg	
08	Total Hardness (as CaCO ₃)	gms/kg	12.00
09	Calcium Hardness (as CaCO ₃)	gms/kg	8.00
	Magnesium Hardness (as CaCO ₃)	gms/kg	4.00
10	oil a Oil Franciscos	gms/kg	N. D. *
11	Oil & Oil Emulsions	gms/kg	3.70
12	Total Alkalinity (as CaCO ₃)	gills/kg	0.70

N. D. *: Not Detected in gms/kg.

ANALYSED BY,

For AKSHAR CONSULTANTS,

D. J. Parelle

(Analyst)



704 & 813. Sakar-5, Nr. Milhakhali Railway Crossing, Off Ashram Road, Ahmedabad - 380 009. Tel/Fax: (079) 26583525

INSTANTANEOUS NOISE LEVEL MONITORING REPORT

Name of Company: Intas Pharmaceuticals Ltd.

Address

: Plot No. 457, 458, Sarkhej Bavla Highway,

Vil.: Motoda - 382 210,

Dist.: Ahmedabad.

Date: 11-07-2016

Sr. No.	LOCATIONS	AVERAGE READING (dB)		
		10:00 AM to 10:30 AM (day time)	11:30 PM to 12:05 AM (night time)	
01	Near main gate no.1.	64.1	52.3	
02	Near main gate no. 2.	60.7	53.4	
03	Near NE corner of premises.	62.2	53.4	
04	Near SE corner of premises.	61.8	53.2	
05	Near boiler house.	73.5	64.0	
	Near ETP.	73.1	63.8	
06		65.7	57.4	
07	Near RM storage area.	62.2	52.9	
08	Near administration building.		61.4	
09	Near pump house.	69.8		
10	Near DG set & compressor room	76.2	65.1	

Measured by,

(Analyst)

For AKSHAR CONSULTANTS,

D. J. Parelde

(AUTHORISED SIGNATORY)

Noicana

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with	a	commitment	to	your	growth	and	well-bein	g.

704 & 813, Sakar-5, Nr. Milhakhali Railway Crossing, Off Ashram Road, Ahmedabad - 380 009, Tel/Fax : (079) 26583525

Ref. No. AC/EFF/16-17/032

Date: 28-05-2016

Intas Pharmaceuticals Ltd.,

Plot No. 457, 458, Sarkhej – Bavala Highway, Vil.: Matoda – 382 210, Ta.: Sanand,

Dist.: Ahmedabad.

Sub. : ANALYSIS REPORT OF YOUR TREATED SEWAGE SAMPLE.

Sample drawn by

: Akshar Consultants.

Sample collection date

: 23-05-2016.

Sr. No.	Parameter	Result	GPCB Limit	
		7.20	6.5 - 9.0	
1	pri	19.00	20.00	
2	Total Suspended Solids	4.50	5.00	
3	Ammonical Nitrogen	8.10	10.00	
4	Total Nitrogen	42.00	50.00	
5	COD	0.00	10.00	
6	BOD	9.00	10.00	

Note: All parameters except pH are expressed in mg/L.

ANALYSED BY,

For AKSHAR CONSULTANTS,

(Analyst)

D. J. Parckl (Authorised Signatory)

704 & 813. Sakar-5, Nr. Mithakhali Railway Crossing, Off Ashram Road, Ahmedabad - 380 009. Tel/Fax: (079) 26583525

Ref. No. AC/EFF/16-17/055

Date: 29-06-2016

Intas Pharmaceuticals Ltd.,

Plot No. 457, 458, Sarkhej - Bavala Highway,

Vil. : Matoda - 382 210, Ta. : Sanand,

Dist.: Ahmedabad.

Sub. : ANALYSIS REPORT OF YOUR TREATED SEWAGE SAMPLE.

Sample drawn by

: Akshar Consultants.

Sample collection date

: 22-06-2016.

Sr. No.	Parameter	Result	GPCB Limit
1	nH	7.24	6.5 - 9.0
2	Total Suspended Solids	18.00	20.00
3	Ammonical Nitrogen	4.30	5.00
4	Total Nitrogen	8.50	10.00
5	COD	40.00	50.00
6	BOD	8.00	10.00

Note: All parameters except pH are expressed in mg/L.

ANALYSED BY.

For AKSHAR CONSULTANTS,

3. I. Parkle

(Analyst)



704 & 813. Sakar-5, Nr. Mithakhali Railway Crossing, Off Ashram Road, Ahmedabad - 380 009, Tel/Fax : (079) 26583525

Ref. No. AC/EFF/16-17/069

Date: 16-07-2016

Intas Pharmaceuticals Ltd.,

Plot No. 457, 458, Sarkhej – Bavala Highway,

Vil. : Matoda - 382 210, Ta. : Sanand,

Dist.: Ahmedabad.

Sub. : ANALYSIS REPORT OF YOUR TREATED SEWAGE SAMPLE.

Sample drawn by

: Akshar Consultants.

Sample collection date

: 11-07-2016.

Sr. No.	Parameter	Result	GPCB Limit
1	pH	7.23	6.5 - 9.0
2	Total Suspended Solids	19.00	20.00
3	Ammonical Nitrogen	4.45	5.00
4	Total Nitrogen	8.00	10.00
5	COD	44.00	50.00
6	BOD	9.00	10.00

Note: All parameters except pH are expressed in mg/L.

ANALYSED BY,

For AKSHAR CONSULTANTS,

D. J. Parek

(Analyst) (Authorised Signatory)

704 & 813, Sakar-5, Nr. Mithakhali Railway Crossing, Off Ashram Road, Ahmedabad - 380 009, Tel/Fax: (079) 26583525

Ref. No. AC/EFF/16-17/097

Date: 08-09-2016

Intas Pharmaceuticals Ltd.,

Plot No. 457, 458, Sarkhej - Bavala Highway,

Vil.: Matoda - 382 210, Ta.: Sanand,

Dist.: Ahmedabad.

Sub. : ANALYSIS REPORT OF YOUR TREATED SEWAGE SAMPLE.

Sample drawn by

: Akshar Consultants.

Sample collection date

: 31-08-2016.

Sr. No.	Parameter	Result	GPCB Limit
1	рН	7.44	6.5 - 9.0
2	Total Suspended Solids	18.00	20.00
3	Ammonical Nitrogen	4.30	5.00
4	Total Nitrogen	9.00	10.00
5	COD	46.00	50.00
6	BOD	9.00	10.00

Note: All parameters except pH are expressed in mg/L.

ANALYSED BY,

For AKSHAR CONSULTANTS,

3. J. Pa. 16.

(Analyst) (Authorised Signatory)