



## PRICE LIST

2018-20



Reference Materials for Calibration  
& Standardization of Analytical Laboratory  
Quality Monitoring System and Catalogue for  
the Services Provided by EQR in Relevant Fields.

# ENVIRNOTECH QUALITY RESEARCH

[www.envirnotech.com](http://www.envirnotech.com) | [info@envirnotech.com](mailto:info@envirnotech.com)



# ENVIRNOTECH QUALITY RESEARCH INDIA 2018-2020



**Reference Materials for Calibration & Standardization of Water Quality Monitoring System In addition, CatLog for the Services Provided by EQR in Relevant Field.**





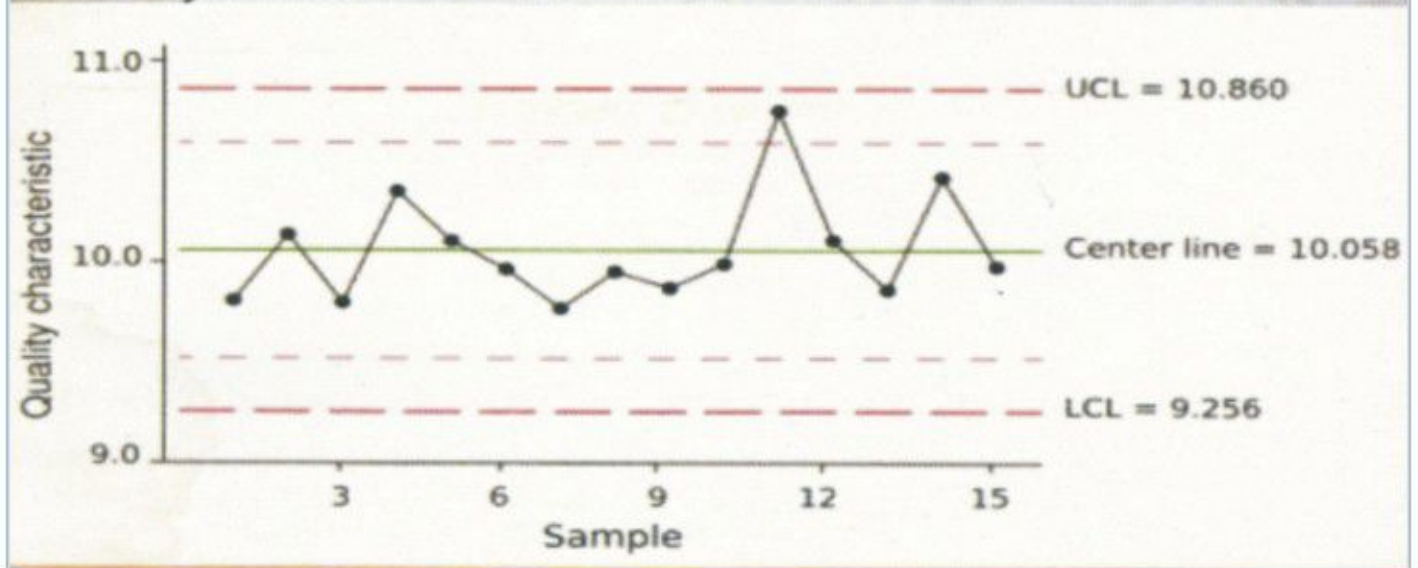
## *Envirnotech Quality Research*

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### Terms & Conditions

- All prices are for delivery to destination by road transport only.
- GST will be charged extra as applicable at the time of delivery.
- Prices are exclusive of GST.
- The material is for laboratory use only. There'll be no liability in case of mishandling/misuse.
- Under unavoidable circumstances, there will be no liability for delay in delivery.
- **The price list is effective from 1st January 2018. The GST rates are provisional & may alter during implementation based on further inputs from GST Council.**



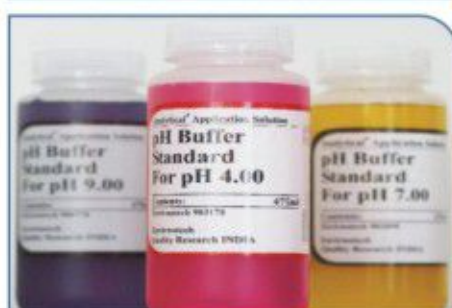




# Envirnotech Quality Research CERTIFICATE







## REFERENCE STANDARDS



## REFERENCE STANDARDS

### Alkalinity (Sodium Carbonate) Standards (1000 PPM)

Sodium carbonate standard for Standardization of Sulphuric /Hydrochloric Acid used in titration for determination of Alkalinity.

#### CONTENTS

Deionized Water (H<sub>2</sub>O)  
Sodium Carbonate (Na<sub>2</sub>CO<sub>3</sub>)

Cas No : 7732 - 18 - 5  
Cas No : 4710 - 34 - 1

#### ALKALINITY STANDARDS

Catlog No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
300001	Alkalinity / Sodium carbonate Standard 1000mg / l as CaCO <sub>3</sub>	9802	18%	475 ml	3000
300001A	Alkalinity / Sodium carbonate Standard 0.1N as CaCO <sub>3</sub> (Tracable)	9802	18%	100 ml	1300

### Arsenic Standard

As per requirement of IS 3025 part 37 for determination of Arsenic in water.

#### CONTENTS

Deionized Water (H<sub>2</sub>O )  
Arsenic trioxide (AS<sub>2</sub>O<sub>3</sub> )  
Sodium Hydroxide (NaOH)  
Hydro chloric Acid (HCL)

Cas No 7732 - 18 - 5  
Cas No 1327 - 53 - 3  
Cas No 12179 - 02 - 1  
Cas No 7647 - 01 - 0

#### ARSENIC STANDARD

Catlog No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
014113	Arsenic III , 10 ±0.1mg/l	9802	18%	500 ml	4200
014113A	Arsenic III , 10 ±0.1mg/l	9802	18%	100 ml	1800





## REFERENCE STANDARDS

### COD Standards

For accurate estimation of chemical oxygen demand and standardization of COD test procedures as per the requirement for assessment of pollution in water and waste water.

#### COD STANDARDS

Catlog No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
10012	1000mg $\pm$ 10 mg/l as COD	9802	18%	500 ml	6000
10012A	1000mg $\pm$ 10 mg /l as COD	9802	18%	100 ml	2000

### Calcium Standard (Hardness Standard)

For standardization of EDTA used in determination of Total Hardness, Calcium & Magnesium.

#### CONTENTS

Deionized Water (H <sub>2</sub> O )	Cas No 7732 - 18 - 5
Calcium Carbonate (CaCO <sub>3</sub> )	Cas No 471 - 34 - 1
Nitric Acid (HNO <sub>3</sub> )	Cas No 7691 - 37 - 2
Hydrochloric Acid (HCL)	Cas No 7647 - 01 - 0

#### CALCIUM STANDARD (HARDNESS STANDARD)

Catlog No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
700001	Calcium Standard 400 $\pm$ 4 mg /l as Ca & 1000 $\pm$ 10 mg /l as CaCO <sub>3</sub>	9802	18%	475 ml	3000
700001CA	Calcium Standard 1000 $\pm$ 10 mg / l as Ca <sup>++</sup>	9802	18%	500 ml	3300





## REFERENCE STANDARDS

### Chloride Standards

For standardization of Silver Nitrate specially used in titrimetric determination of Chloride in water and waste water.

#### CONTENTS

Deionized Water (H<sub>2</sub>O)  
Sodium Chloride (NaCl)

Cas No: 7732 - 18 - 5  
Cas No: 7647 - 14 - 5

### CHLORIDE STANDARD

Catlog No.	Description	HSN	GST Rate	Pack Size	Price (INR)
800001	Chloride 500mg ± 5 mg/l as CL	9802	18%	475ml	3300
800001A	Chloride 1000mg ± 5 mg/l as CL	9802	18%	500ml	3500

### Colour Standards

Determination of Colour in drinking Water and liquid waste or solutions.

#### CONTENTS

Deionized Water (H<sub>2</sub>O)  
Potassium Chloroplatinate  
Coaltous Chloride  
Hydrochloric Acid

Cas No 7732 - 18 - 5  
Cas No 16921 - 30 - 5  
Cas No 7646 - 79 - 9  
Cas No 7647 - 01 - 0

### COLOUR STANDARDS

Catlog No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
6000 01	Colour standard 50 ± 1 Hazen	9802	18%	475 ml	5500
600001A	Colour standard 100 ± 1 Hazen	9802	18%	475 ml	8000
600010	Colour standard 500 ± 5 Hazen	9802	18%	100 ml	4000
600000	Colour standard 500 + 5 Hazen	9802	18%	475 ml	14000



## REFERENCE STANDARDS

### Conductivity Standards

For Calibration of Conductivity / TDS meter, estimation of cell constants

#### CONTENTS

Deionized Water (H<sub>2</sub>O)  
Potassium Chloride (KCL)

Cas No: 7732 - 18 - 5  
Cas No: 7447 - 40 - 7

### CONDUCTIVITY STANDARDS

Catlog No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
290692	Conductivity 147 ± 5 µmho / cm	9802	18%	500 ml	3000
280266	Conductivity 1000 ± 10 µmho / cm, TDS- 498 mg / l as NaCl	9802	18%	475 ml	3000
200011	Conductivity 450 ± 5 µmho / cm, TDS- 217 mg / l as NaCl	9802	18%	475 ml	3000
210604A	Conductivity 1410 ± 10 µmho / cm, TDS- 700 mg / l as KCL	9802	18%	500 ml	3000
210604	Conductivity 1416 ± 10 µmho / cm, TDS- 703 mg / l as NaCl	9802	18%	500 ml	3000
200247	Conductivity 12880 ± 10 µmho/cm, TDS- 7230 mg / l as NaCl	9802	18%	500 ml	4000

### Fluoride Standards

Fluoride standards are used in ion - selective electrode method and colorimetric method for determination of fluoride in water and wastewater.

#### CONTENTS

Deionized Water (H<sub>2</sub>O)  
Sodium Fluoride (NaF)

Cas No : 7732 - 18 - 5  
Cas No : 7681 - 49 - 4

### FLUORIDE STANDARDS

Catlog No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
110165A	Fluoride standards 1 ± 0.01 mg/ l	9802	18%	475 ml	3000
110165	Fluoride standards 100 ± 1 mg/ l	9802	18%	475 ml	5000
110165AA	Fluoride standards 10 ± 0.01 mg/l	9802	18%	475 ml	4200
110165A1	Fluoride standards 1000± 2 mg/l	9802	18%	500 ml	5000





## REFERENCE STANDARDS

### Iron Standards

For determination of Iron using colorimetric procedures

#### CONTENTS

Deionized Water (H<sub>2</sub>O)  
Iron Metal (Fe)  
Hydrochloric acid (HCl)  
Nitric Acid (HNO<sub>3</sub>)

Cas No. : 7732 - 18 - 5  
Cas No. : 16921 - 30 - 5  
Cas No. : 7646 - 79 - 9  
Cas No. : 7647 - 01 - 0

### IRON STANDARDS

Catlog No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
031262	Iron standard 100 mg ± 1 mg / l as Fe <sup>++</sup>	9802	18%	475 ml	3000
031262A	Iron standard 100 mg ± 1 mg / l as Fe <sup>++</sup>	9802	18%	100 ml	1250
031262AA	Iron standard 1000 mg ± 1 mg / l as Fe <sup>++</sup>	9802	18%	500 ml	4000

### Manganese Standards

For determination of manganese in water using colorimetric procedure

#### CONTENTS

Deionized Water (H<sub>2</sub>O)  
Hydrochloric Acid (HCl)  
Nitric Acid (HNO<sub>3</sub>)  
Manganese (MnO<sub>2</sub>)

Cas No. : 7732 - 18 - 5  
Cas No. : 7646 - 79 - 9  
Cas No. : 7647 - 01 - 0  
Cas No. : 1313 - 13 - 9

### MANGANESE STANDARDS

Catlog No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
200886AA	Manganese Standard as 100 ± 1 mg / l as Mn	9802	18%	500 ml	4000
200886	Manganese Standard as 100 ± 1 mg / l as Mn	9802	18%	100 ml	1350
200886A	Manganese Standard as 1000 ± 1 mg / l as Mn	9802	18%	500 ml	4200



## REFERENCE STANDARDS

### Nitrate Standards

For determination of Nitrate using Ion selective / Colorimetric / (PDA) method.

#### CONTENTS

Deionized Water (H<sub>2</sub>O)

Cas No. : 7732 - 18 - 5

Potassium Nitrate (KNO<sub>3</sub>)

Cas No. : 7757 - 79 - 1

Chloroform(CHCl<sub>3</sub>)

Cas No. : 67 - 66 - 3

### NITRATE STANDARDS

Catlog No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
101297	Nitrate Standards 1000 ± 10 mg / l as Nitrogen	9802	18%	475 ml	6000
101297A	Nitrate Standards 100 ± 10 mg / l as Nitrogen	9802	18%	475 ml	6000
101297AA	Nitrate Standards 100 ± 10 mg / as Nitrogenl	9802	18%	100 ml	2500
030707	Nitrate Standards 1000 ± 10 mg / l as Nitrate	9802	18%	475 ml	6000
030707A	Nitrate Standards 100 ± 1 mg / l as Nitrate	9802	18%	475 ml	6000
030707AA	Nitrate Standards 1000 ± 10 mg / l as Nitrate	9802	18%	100 ml	2500
030707A1 (New)	Nitrate Standards 100 ± 1 mg / l as Nitrate (PDA Added Specially for PDA Method only)	9802	18%	475 ml	6000

### Sulphate Standards

For determination of Sulphate in Water & waste, Water using Turbidity Method.

#### CONTENTS

Deionized Water (H<sub>2</sub>O)

Cas No. : 7732 - 18 - 5

Sodium Sulphate (Na<sub>2</sub>SO<sub>4</sub>)

Cas No. : 7757 - 82 - 6

### SULPHATE STANDARDS

Catlog No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
300192	Sulphate Standard 100 mg ± 1 mg / l as SO <sub>4</sub>	9802	18%	475 ml	3000
300192 A	Sulphate Standard 100 mg ± 1 mg / l as SO <sub>4</sub>	9802	18%	100 ml	1300





## REFERENCE STANDARDS

### pH Buffer Standard

For calibration of pH meter, Colour coded pH butter standard solution for measurement of pH.

#### pH BUFFER STANDARD

Catlog No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
903000	pH Buffer Standard for pH 1.68 ± 0.05 at 25°C Colour less	9802	18%	475 ml	3000
903001	pH Buffer Standard for pH 3.00 ± 0.02 at 25°C Colour less	9802	18%	475 ml	3000
903178	pH Buffer Standard for pH 4.01 ± 0.02 at 25°C Red	9802	18%	475 ml	3000
901099	pH Buffer Standard for pH 7.00 ± 0.10 at 25°C Y-G	9802	18%	475 ml	3000
900778	pH Buffer Standard for pH 9.18 ± 0.10 at 25°C Blue	9802	18%	475 ml	3000
900778A	pH Buffer Standard for pH 10.00 ± 0.10 at 25°C BV	9802	18%	475 ml	3000

### Sodium Standards

For determination of Sodium using Flame photometer Method.

#### CONTENTS

Deionized Water (H<sub>2</sub>O)  
Sodium Chloride (NaCl)

Cas No. : 7732 - 18 - 5

Cas No. : 7647 - 14 - 5

#### SODIUM STANDARDS

Catlog No	Description	HSN Code	GST Rate	Pack Size	Price (INR)
SN10001	Sodium Standard 100 ±1 mg/l as Na	9802	18%	500ml	3000
SN10001A	Sodium Standard 1000 ±5 mg/l as Na	9802	18%	500ml	3500



## REFERENCE STANDARDS

### Potassium Standards

For determination of Potassium using Flame photometer Method.

#### CONTENTS

Deionized Water (H<sub>2</sub>O)

Cas No. : 7732 - 18 - 5

Potassium Chloride (KCL)

Cas No. : 7447 - 40 - 7

#### POTASSIUM STANDARDS

Catlog No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
SN20001	Potassium Standard 100 ± 1 mg/l	9802	18%	500ml	3000
SN20002	Potassium Standard 1000 ± 1 mg/l as K	9802	18%	500ml	3500

### Phosphate Standards

For determination of Phosphate in water soil.

#### CONTENTS

Deionized Water (H<sub>2</sub>O)

Cas No. : 7732 - 18 - 5

Potassium Dihydrogen Phosphate (KH<sub>2</sub>PO<sub>4</sub>)

Cas No. : 7778 - 77 - 0

#### PHOSPHATE STANDARDS

Catlog No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
SN30001	Phosphate Standard 50 mg/l as PO <sub>4</sub>	9802	18%	500ml	3000
SN30002	Phosphate Standard 100 mg/l as PO <sub>4</sub>	9802	18%	500ml	3000

### Turbidity Standard

For Determination of Turbidity in Drinking Water.

#### CONTENTS

Deionized Water (H<sub>2</sub>O)

Cas No. : 7732 - 18 - 5

Hexamine

Cas No. : 100 - 97 - 0

Hydrazine Sulphate

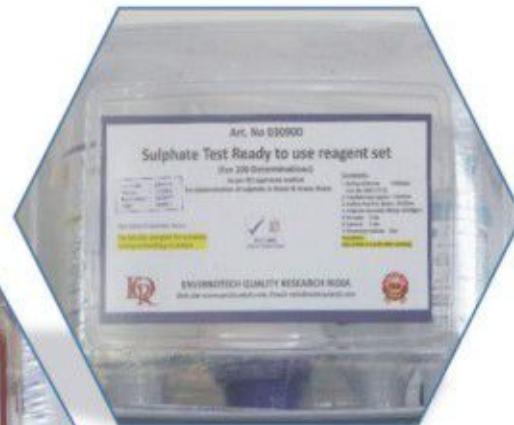
Cas No. : 10034 - 93 - 2

#### TURBIDITY STANDARDS

Catlog No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
900001	Turbidity 400 ± 4 NTU	9802	18%	500 ml	3000
900000	Turbidity 500 ± 5 NTU	9802	18%	500ml	3000
900001A	Turbidity 1000 ± 10 NTU	9802	18%	500 ml	3000
900002	Turbidity 4000 ± 50 NTU	9802	18%	500 ml	4000
900003	Turbidity 100 * ± 1 NTU	9802	18%	100 ml	1600
900 004	Turbidity 10* ± 0.5 NTU	9802	18%	100 ml	1600

\*Shelf life 6 month.





EQR offer a single point complete solution for testing of specific parameter such as Iron, Manganese, sulphate and microbiological test as per specific Laboratory test method. All reagents are prepared using chemicals of highest purity and standard procedures to obtain the reliable and reproducible results.

We also produce ready to use reagent set for determination of purity of chemicals used in water treatment.

All the methods are user friendly based on IS/APHA methods. We also provides standard operating procedures (SOP'S) for all test methods, in Hindi language that are comprehensible for the analyst.

## TEST METHODS REAGENT SET/KITS



## TEST METHOD REAGENT SET/KITS

### Iron Test Reagent Set

For determination of Iron as per BIS methods, each set consist of the following mentioned below:

#### IRON TEST REAGENT SET

Catlog No.	Description	Quantity	HSN Code	GST Rate	Pack Size	Price (INR)
301101	Hydrochloric acid (Cas No. 7647 -01-03) Iron <0.00002%	1X500ml	3822	12%	One Set	9000
	Hydroxylamine Hydrochloride (Cas No. 5470 - 11-1 ) 10% w/v	1X500ml				
	Sodium Acetate solution (Cas No. 127- 09 -3 ) 25% w/v	2X1000ml				
	1:10 Phenanthroline solution (Cas No. 66 - 71-7) GR	1X500ml				
	Iron Standard 100 ppm	1X100ml				
	Blank solution for Iron test	1X250ml				
	Plastic dropper	1 Pack.				
	Glass dropper	1 Pack				
	Glass beads	1X50gm				
	Procedure manual	1 No.				

### Manganese Test Reagent Set

For 200 Determination as per Laboratory BIS approved methods.

#### MANGANESE TEST REAGENT SET

Catlog No.	Description	Quantity	HSN Code	GST Rate	Pack Size	Price (INR)
030300	Special Reagent for manganese	1X500ml	3822	12%	One Set	8900
	Ammonium per sulphate (Cas No. -7727-54-0)	1X250gm				
	Manganese Standard	1X100ml				
	Glass Beads	1X50gm				
	Blank Manganese	1X100ml				
	Procedure manual	1 No.				
	Plastic dropper	1Pc				
	Glass dropper	1 Pc				
	Permanent Marker	1 Pc				





## TEST METHOD REAGENT SET/KITS

### Ready to Use Microbiological Test Set

As per APHA approved method (For rapid direction of Total coliform and thermo- tolerant coliform in drinking water using membrane Filtration method):

MICROBIOLOGICAL TEST SET						
Catlog No.	Description	Quantity	HSN Code	GST Rate	Pack Size	Price (INR)
300186	M7 hr FC Agar	1X100 gm	3822	12%	One Set	16500
	Membrane individually sterilized Dia 47 mm, Pore size 0.45 Micron Gridded, Certified	100 PC				
	Autoclavable & Reusable Aluminum Petriplates Dia 55 mm	10 Nos				
	Forceps	1 No				
	Sterilization indicator tape	1 Roll				
	Label Steakers(pack of 100), Napkin	1 Pack each				
	Permanent Marker	1 Pc				

### Sulphate Test Reagent Set for 200 determination

SULPHATE TEST REAGENT SET						
Catlog No.	Description	Quantity	HSN Code	GST Rate	Pack Size	Price (INR)
030900	Barium chloride GR* (Cas No - 10361-32-2) (Repacked)	1X500 gm	3822	12%	One Set	5500
	Conditioning Reagent	1X250 ml				
	Sulphate Free Distilled Water	1X500 ml				
	Sulphate Standard (100mg/l as SO <sub>4</sub> )	1X100 ml				
	Procedure manual	1 No.				
	Permanent Marker	1 Pc				



## TEST METHOD REAGENT SET/KITS

### Auto Clave Sterilization Check Kit / Tape

Consist of Chemical Reagent / or Sterilization indicator tap to find out the proper sterilization with the help in the change of colour in chemical pasted on tape.

#### AUTO CALVE STERILIZATION CHECK KIT / TAPE

Catlog No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
0011	Auto Clave Sterilization Check Kit / Tape (18mm) with procedure manual	3822	12%	One Pack	4000 /-

### Other laboratory Reagent set

Various Laboratory Reagent Sets, which are used for general purposes in Laboratory.

#### OTHER LABORATORY REAGENT SET

Catlog No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
000003	Laboratory First Aid Box with wall mounting facilities	9018	12%	One No.	3000
1101	Turbidity Tube Set For Simple Measurement of turbidity in the field, measurement range 10 - 25 - 50 - 100 - 250 250 turbidity unit, made of TPX Polypropylene with procedure Manual	3926	28%	One set	1800
3333	Colour Test Kit Set (Range 0 - 25- 50 - 75 & 100 Hazen Total Colour with colour chart, procedure manual & 2 Nessler Tubes )	3822	12%	One set	3000
10187	Fluoride Test Kit Set et Based on Alzarine method for rapid detection of fluoride, consist of 100ml reagent, Plastic Nessler cylinder, measuring cylinder, dropper and procedure manual for 100 test	3822	12%	One set	3000
140217	Arsenic Test Reagent Set/Kit P/A Kit for determination of Arsenic in water and waste water with generator, Reagents & SOP in Hindi for 100 determination	3822	12%	One set	9000
5555	Nitrate Test Reagent Set Based on PDA method contains PDA 500ml, Nitrate standard 1X100ml, PDA added, Ammonia solution 2X500ml with Procedure manual for 200 tests	3822	12%	One set	9000





## TEST METHOD REAGENT SET/KITS

### Spectrophotometer Calibration Kit Set

For wavelength, Absorption & Liquid sample holder absorption calibration for UV/ VIS spectrophotometer calibration.

#### SPECTROPHOTOMETER CALIBRATION KIT SET

Catlog No.	Description	Quantity	HSN Code	GST Rate	Pack Size	Price (INR)
SCK0010	Reagent A	1X60 ml	3822	12%	One Set	9900
	Reagent B	1X60 ml				
	Reagent C	1X60 ml				
	Reagent D	1X60 ml				
	Reference Std.	1X60 ml				
	Permanent Marker	1 Pc				
	Tissue Paper	1 Pc				
	SOP Manual	1 Pc				

### Laboratory test reagent set for purity test of chemicals used in water purification

#### LABORATORY TEST REAGENT SET FOR PURITY TESTING

Catlog No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
300692	Alum test reagent set for water soluble aluminum compound & Iron in Alum (As Per IS 299 :2012) with SOP in Hindi	3822	12%	1 Set	9800
290692	PAC test reagent set for Aluminum oxide in Poly - aluminum Chloride with SOP in Hindi (As per IS Method)	3822	12%	1 Set	7500
140992	Lime test reagent set for available lime in Hard and soft lime (As per IS1514:Reaffirmed 2010) with SOP in Hindi	3822	12%	1 Set	6000
121195	Chlorine test reagent set For available Chlorine in Sodium Hypochlorite / Chloride Table/ Bleaching powder with SOP in Hindi As per IS methods	3822	12%	1 Set	6000
210904	Dissolve oxygen test reagent set kit by Lab method with SOP in Hindi for 50 Determinations	3822	12%	1 Set	6500



periodic table of the elements

KEY		Common Oxidation States		Atomic Weight		Atomic Number		Atomic Symbol		Electron Configuration of Outer Shells	
79		Au		196.9665		79		Au		Xe-4f <sup>14</sup> 5d <sup>10</sup> 6s <sup>1</sup>	
1	H	1.00794	1								
2	He	4.002602	2								
3	Li	6.941	3								
4	Be	9.012182	4								
5	B	10.811	5								
6	C	12.0107	6								
7	N	14.0067	7								
8	O	15.9994	8								
9	F	18.9984032	9								
10	Ne	20.1797	10								
11	Na	22.989770	11								
12	Mg	24.3050	12								
13	Al	26.98154	13								
14	Si	28.0855	14								
15	P	30.973761	15								
16	S	32.065	16								
17	Cl	35.453	17								
18	Ar	39.948	18								
19	K	39.0983	19								
20	Ca	40.078	20								
21	Sc	44.955910	21								
22	Ti	47.867	22								
23	V	50.9414	23								
24	Cr	51.9961	24								
25	Mn	54.938049	25								
26	Fe	55.845	26								
27	Co	58.933200	27								
28	Ni	58.6934	28								
29	Cu	63.546	29								
30	Zn	65.39	30								
31	Ga	69.723	31								
32	Ge	72.64	32								
33	As	74.92160	33								
34	Se	78.96	34								
35	Br	79.904	35								
36	Kr	83.80	36								
37	Rb	85.4678	37								
38	Sr	87.62	38								
39	Y	88.90585	39								
40	Zr	91.224	40								
41	Nb	92.90638	41								
42	Mo	95.94	42								
43	Tc	(97.9072)	43								
44	Ru	101.07	44								
45	Rh	102.90550	45								
46	Pd	106.42	46								
47	Ag	107.8682	47								
48	Cd	112.411	48								
49	In	114.818	49								
50	Sn	118.710	50								
51	Sb	121.760	51								
52	Te	127.60	52								
53	I	126.90547	53								
54	Xe	131.29	54								
55	Cs	132.90545	55								
56	Ba	137.327	56								
57	La	138.90547	57								
58	Ce	140.12	58								
59	Pr	140.90765	59								
60	Nd	144.24	60								
61	Pm	144.9127	61								
62	Sm	150.36	62								
63	Eu	151.964	63								
64	Gd	157.25	64								
65	Tb	158.92534	65								
66	Dy	162.50	66								
67	Ho	164.93032	67								
68	Er	167.259	68								
69	Tm	168.93421	69								
70	Yb	173.04	70								
71	Lu	174.967	71								
72	Hf	178.49	72								
73	Ta	180.9479	73								
74	W	183.84	74								
75	Re	186.207	75								
76	Os	190.23	76								
77	Ir	192.222	77								
78	Pt	195.078	78								
79	Au	196.96655	79								
80	Hg	200.59	80								
81	Tl	204.3833	81								
82	Pb	207.2	82								
83	Bi	208.98038	83								
84	Po	209	84								
85	At	210	85								
86	Rn	222	86								
87	Fr	223	87								
88	Ra	226	88								
89	Ac	227	89								
90	Th	232.0377	90								
91	Pa	231.03688	91								
92	U	238.02891	92								
93	Np	237.0482	93								
94	Pu	244.0642	94								
95	Am	243.0614	95								
96	Cm	247.0704	96								
97	Bk	247.0703	97								
98	Cf	251.0796	98								
99	Es	252.083	99								
100	Fm	257.10	100								
101	Md	288	101								
102	No	289	102								
103	Lr	260	103								
104	Rf	261	104								
105	Db	262	105								
106	Sg	263	106								
107	Bh	264	107								
108	Hs	265	108								
109	Mt	266	109								
110	Uun	267	110								
111	Uuu	268	111								
112	Uub	269	112								
113	Uut	270	113								
114	Uuq	271	114								
115	Uuq	272	115								
116	Uuh	273	116								
117	Uus	274	117								
118	Uuo	275	118								

Lanthanides		Actinides		solids		liquids		gases	
57	La	89	Ac	72	Hf	73	Ta	74	W
58	Ce	90	Th	75	Rf	76	Hf	77	Ta
59	Pr	91	Pa	78	Hf	79	Rf	80	Hf
60	Nd	92	U	81	Rf	82	Hf	83	Rf
61	Pm	93	Np	84	Rf	85	Rf	86	Rf
62	Sm	94	Pu	87	Rf	88	Rf	89	Rf
63	Eu	95	Am	90	Rf	91	Rf	92	Rf
64	Gd	96	Cm	93	Rf	94	Rf	95	Rf
65	Tb	97	Bk	96	Rf	97	Rf	98	Rf
66	Dy	98	Cf	99	Rf	100	Rf	101	Rf
67	Ho	99	Es	102	Rf	103	Rf	104	Rf
68	Er	100	Fm	105	Rf	106	Rf	107	Rf
69	Tm	101	Md	108	Rf	109	Rf	110	Rf
70	Yb	102	No	111	Rf	112	Rf	113	Rf
71	Lu	103	Lr	114	Rf	115	Rf	116	Rf





## SECONDARY STANDARDS SOLUTIONS



## SECONDARY STANDARDS SOLUTIONS

### Standard Silver Nitrate Solution

Standard Silver Nitrate Solution prepared using analytical grade purity > 99.5 % quality silver nitrate & Grade I Deionized water for reliable and reproducible result in titrimetric test.

#### STANDARD SILVER NITRATE SOLUTION

Catlog No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
100111	Silver Nitrate 0.0141 N for determination of Chloride in Water & Waste water	3822	12%	500 ml PB Amber	900
100112	Silver Nitrate Solution 0.02N	3822	12%	500 ml PB Amber	1500
100113	Silver Nitrate Solution .0.1 N	3822	12%	500 ml PB Amber	8500

### Standard Sulphuric Acid Solution

Highly pure grade solvents and solutes are used. Every batch of products is cross verified with certified standard for ensuring desired normality. Sure solution for precise and accurate result in titrimetric test.

#### STANDARD SULPHURIC ACID SOLUTION

Catlog No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
PR100022	Sulphuric acid 0.02 for laboratory use in determination of Alkalinity	3822	12%	5 LTR, PP	1500
PR100023	Sulphuric acid 0.1 N Solution	3822	12%	5 LTR,PP	1500





## SECONDARY STANDARDS SOLUTIONS

### Standard EDTA Solution

Highly pure grade solvents and solutes are used. Every batch of products is cross verified with the NIST standard for ensuring desired normality. Sure solution for precise and accurate result in titrimetric test.

#### STANDARD EDTA SOLUTION

Catlog No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
PR100021	EDTA 0.02 N Solution	3822	12%	5 Ltr.	1500

### Standard Hydrochloric Acid Solution

Highly pure grade solvents and solutes are used. Every batch of products is cross-verified with the NIST standard for ensuring desired normality. Sure solution for precise and accurate result in titrimetric test.

#### STANDARD HYDROCHLORIC ACID SOLUTION

Catlog No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
PR100030	Hydrochloric acid 0.02 N Solution	3822	12%	5 Ltr.	1500
PR 100031	Hydrochloric acid 0.2 N Solution	3822	12%	5 Ltr	1500
PR 100032	Hydrochloric acid 3.0 N Solution	3822	12%	5 Ltr	1800



## INDICATORS & STAINS

Catlog No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
060601	Bromophenol Blue indicator pH 2.8 - 4.6	3822	12%	100 ml	150
060602	Bromocresol green 0.04 % indicator pH 2.8 - 4.6	3822	12%	100ml	115
060603	Bromocresol purple 0.04% indicator pH 5.2 - 6.8	3822	12%	100ml	120
060604	Bromothymol blue 0.04% indicator pH 6.0 - 7.6	3822	12%	100ml	120
060623	m- Cresol Purple 0.04% indicator pH 7.6 - 9.2	3822	12%	100ml	150
060605	Cresol Red 0.04 % indicator pH 7.2 - 8.8	3822	12%	100ml	120
060606	Crystal Violet indicator	3822	12%	100ml	120
060624	Dimethyl Yellow 0.02% pH 2.8 - 4.6	3822	12%	100ml	300
<b>060607</b>	<b>Ferriin Indicator</b>	<b>3822</b>	<b>12%</b>	<b>100ml</b>	<b>750</b>
060608	Methyl Orange 0.04% indicator	3822	12%	100ml	125
060625	Screened Methyl orange indicator	3822	12%	100ml	250
060609	Methylene Blue Stain Solution	3822	12%	100ml	120
060610	Methyl Red 0.01 % indicator pH 4.2 - 6.3	3822	12%	100ml	120
060626	Screened Methyl Red indicator	3822	12%	100ml	250
060627	Methyl red - Methylene blue mixed solution	3822	12%	100ml	250
<b>060611</b>	<b>Mixed indicator For Alkalinity</b>	<b>3822</b>	<b>12%</b>	<b>100ml</b>	<b>400</b>
060629	3- Nitrophenol 0.01% solution pH 6.8 - 8.4	3822	12%	100ml	650
060630	4- Nitrophenol 0.01% solution pH 5.0 - 7.0	3822	12%	100 ml	720
060600	Neural Red indicator	3822	12%	100ml	180
060628	1-Naphtholphthalein 0.05% solution pH 7.3 - 8.7	3822	12%	100ml	420
060612	Phenolphthalein 0.5% Solution pH 8.3- 10	3822	12%	100ml	120
<b>060613</b>	<b>Potassium Chromate 5% indicator</b>	<b>3822</b>	<b>12%</b>	<b>100ml</b>	<b>110</b>
060614	Phenol Red 0.02% Solution pH 6.8 - 8.4	3822	12%	100ml	120
060615	Patton and Reeder's indicator (Eriochrome blue black R)	3822	12%	100ml	300
<b>060616</b>	<b>Solochrome (Eriochrome) Blank T ind.</b>	<b>3822</b>	<b>12%</b>	<b>100ml</b>	<b>110</b>
060617	Thymol Blue 0.04% Solution pH 8.0 - 9.6	3822	12%	100ml	110
060618	Thymolphthalein 0.2 % solution pH 8.3 - 10.5	3822	12%	100ml	150





## INDICATORS & STAINS

Catlog No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
060619	Thymol violet	3822	12%	100ml	240
060620	Universal Indicator for pH 4 - 11	3822	12%	100ml	130
060621	Universal Indicator for pH 4 - 11	3822	12%	500ml	300
060622	pH paper strips - a set of 100 strips Range 1 - 3- 4- 5- 6- 7- 8- 9- 10- 12- 14	3822	12%	5 set strip (per PKT)	200
060631	Calcein indicator(Metal indicator)	3822	12%	100 gm	1200
060632	Calcon Indicator	3822	12%	100ml	300
060633	Catechol Violet indicator	3822	12%	100ml	280
060634	Dithizone indicator	3822	12%	100ml	850
060635	GbHA indicator	3822	12%	100ml	450
060636	HSN indicator mixture(Patton& Reeder)	3822	12%	100ml	300
060637	Methylthymol blue indicator	3822	12%	100ml	250
060638	Mordant Black II	3822	12%	100ml	250
060639	Pyridylazonaphthol indicator	3822	12%	100ml	300
060640	Sodium Alizarin Sulphonate indicator	3822	12%	100ml	200
060641	Thoron Indicator	3822	12%	100ml	300
060642	Xylenol orange indicator	3822	12%	100ml	300
060643	Alkali Blue 6B Indicator	3822	12%	100ml	500
060644	1- Naphtholbenzein indicator	3822	12%	100ml	600
060645	Quianldine Red indicator	3822	12%	100ml	630
060646	Barium Diphenylamine 4 Sulphonate Indicator	3822	12%	100ml	500
060647	1:10 phenanthroline indicator	3822	12%	100ml	550
060648	Ammonium ferrous sulphate indicator	3822	12%	100ml	320
060649	4 - Dimethylaminobenzylidene rhodanine indicator	3822	12%	100ml	450
060650	Amaranth indicator	3822	12%	100ml	550
060651	Dichlorofluorescein indicator	3822	12%	100ml	600
0606 52	Phenosafranine indicator	3822	12%	100ml	600



## LABORATORY REAGENTS

Catlog No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
SULC130911	Conditioning reagent for determination of sulphate	3822	12%	500 ml , PB	2500
SULC130912	Conditioning reagent for determination of sulphate	3822	12%	250ml PB	1500
EFSF00001	Electrode filling solution for fluoride electrode ISE Meter	3822	12%	100ml , PB	2200
EFSN000001	Electrode filling solution for Nitrate electrode for ISE Meter	3822	12%	100ml, PB	2200
EFSN000002	Electrode filling Solution For pH Combination electrode	3822	12%	100ml, PB	800
HI130911	Inhibitor I for removal of metal Interference in Hardness test	3822	12%	500ml, PB	1800
121212	ISA (Ionic Strength adjuster) For Nitrate using pH/ISE Meter	3822	12%	475ml,PB	7500
000333	pH electrode storage solution	3822	12%	500ml	1400
000303	Lab Cleaning solution Alkaline	3822	12%	5 ltr	1750
130911	Phenol - di - sulphonic acid for determination of Nitrate 25% w/v Clear, Transparent Analytical Grade	3822	12%	500ml ,GB	4900
130922	Potassium Hydroxide 12 N for determination of Nitrate	3822	12%	500ml, PB	1100
30003	Optical device cleaning solution for cleaning of cuvette, Tubes	3822	12%	100ml	350
200811987	Silver Sulphate Solution For removal of interference in Nitrate test Contents - 0.443% as Ag So4	3822	12%	500ml, PB	2900
210160	Special Reagent for Manganese Determination for Manganese test as per APHA method	3822	12%	475ml, PB/GB	5500
20021974	SPANDS Solution for Fluoride	3822	12%	125 ml GB	650
301213	Sodium Hydroxide 1N	3822	12%	500ml, PB	180
300563 A	TISAB III solution for fluoride estimation by Ion meter suitable for fluoride concentration within range 0.1-100 PPM	3822	12%	500ml, PB	12000
300563	TISAB II Solution for Fluoride estimation by Ion meter suitable for fluoride Concentration in low range (0.01-1.0 PPM)	3822	12%	475ml, PB	8000
070265	TISAB IV Solution for Fluoride estimation by Ion meter Suitable for fluoride Concentration in those samples where Iron and Fluoride is found in High Concentration	3822	12%	475ml, PB	14000
20081986	Zirconyl - Alizarin Red Mixed solution for Fluoride estimation	3822	12%	125ml, PB	650
100012	Zirconyl - Alizarin Red Mixed solution for Fluoride estimation	3822	12%	500ml, PB	2300





## LABORATORY REAGENTS

Catlog No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
140218	Sodium Acetate 25% W/v for determination of Iron in water	3822	12%	500 ml	1000
010494	Hydroxylamine hydrochloride 10% solution for determination of Iron in water	3822	12%	500 ml	1580
010495	1:10 phenonthroline solution for Iron determination	3822	12%	500 ml	900
RW0030	Reagent Gr I Water Conductivity < 1 pmho/ltr	3822	12%	5 ltr. PP	650
S0001	Potassium Dichromate 1 N Solution	3822	12%	500 ml	600
S0002	Ferrous Ammonium Sulphate 0.5 N	3822	12%	500 ml	500
S0003	Sodium Hydroxide 0.2 N Solution	3822	12%	500 ml	200
S0004	Potassium Hydrogen phthlate 0.2 N	3822	12%	500 ml	650
S0005	Potassium permangante $Kmno_4$ (0.32 %)	3822	12%	500 ml	350
S0006	Sodium Hydroxide (92.5 %) solution	3822	12%	500 ml	950
S0007	Boric acid (2 %) solution	3822	12%	1000 ml	825
S0008	Sodium Bicarbonate (Potassium Free ) 0.5 m	3822	12%	500 ml	500
S0009	Ammonium paramolybdate Reagent (C) for determination of photometer	3822	12%	500 ml	1000
S0010	Ascorbic acid Solution + P nitrophenol Indicator (reagent 0)	3822	12%	500 ml	1200
S0011	Amomounium acetate 1 N Solution	3822	12%	500 ml	600
S0012	Neutal Ammounium acetate Solution 1 M for Flame photometer	3822	12%	500 ml	750
S0013	Potassium Ferrocynide 4 % Solution	3822	12%	500 ml	600
S0014	Hydroxylamine Hydrochloride 5% Solution	3822	12%	500 ml	600
S0015	Calcon 20 mg in 50% Methnol	3822	12%	500 ml	1250
S0016	Potassium Chloride- 10%	3822	12%	500 ml	800
S0017	Sodium Hydroxide 40%	3822	12%	500 ml	700
S0018	Sodium Acetate 1 N Solution	3822	12%	500 ml	780
S0019	Sodium Hydroxide 10 % solution	3822	12%	500 ml	250
S0020	Dispersing Reagent	3822	12%	500 ml	890
S0021	Versenate Solution 0.01 N	3822	12%	500 ml	1000
S0022	Calcium Chloride Solution 0.01 N	3822	12%	500 ml	300



## AAS STANDARDS

Catlog No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
12001	Aluminum AAS Standard 100 PPM	9802	18%	100ml, PB	2500
12002	Aluminum AAS Standard 100 PPM in Nitric acid	9802	18%	500ml, PB	6000
12003	Antimony AAS Standard 100PPM in Hydrochloric acid	9802	18%	100ml, PB	3500
12004	Cadmium AAS Standard 100 PPM in Nitric acid	9802	18%	100ml, PB	4500
12005	Calcium AAS Standard 100 PPM in Nitric acid	9802	18%	100ml, PB	2000
12006	Chromium AAS Standard 100PPM In Nitric acid	9802	18%	100ml, PB	2200
12007	Cobalt AAS Standard 100 PPM in Nitric acid	9802	18%	100ml, PB	3500
12008	Copper AAS Standard 100 PPM in Nitric acid	9802	18%	100ml, PB	1200
12009	Copper AAS Standard 1000 PPM in Nitric acid	9802	18%	100ml, PB	3000
12010	Iron AAS Standard 1000 PPM in Nitric acid	9802	18%	100ml, PB	1400
12011	Iron AAS Standard 100 PPM in Nitric acid	9802	18%	500ml, PB	3500
12012	Lead AAS Standard 100 PPM in Nitric acid	9802	18%	100ml, PB	1500
12013	Lead AAS Standard 500 PPM in Nitric acid	9802	18%	100ml, PB	3500
12014	Magnesium AAS Standard 100 PPM in Nitric acid	9802	18%	100ml, PB	1600
12015	Manganese AAS Standard 1000 PPM in Nitric acid	9802	18%	100ml, PB	1500
12016	Molybdenum AAS Standard 100 PPM in Ammonia	9802	18%	100ml, PB	2000
12017	Nickel AAS Standard 100PPM in Nitric acid	9802	18%	100ml, PB	2000
12018	Potassium AAS Standard 100 PPM in Nitric acid	9802	18%	100ml, PB	2000
12019	Silica AAS Standard 100PPM in Nitric acid	9802	18%	100ml, PB	2000
12020	Silver AAS Standard 100 PPM in Nitric acid	9802	18%	100ml, PB	3000
12021	Sodium AAS Standard 100 PPM in Nitric acid	9802	18%	100ml, PB	2800
12022	Zinc AAS Standard 1000 PPM in Hydrochloric acid	9802	18%	100ml, PB	1650
12023	Mixed Standard Solution I Manganese 100 PPM, Cadmium 00 PPM, Lead - 100 PPM	9802	18%	100ml, PB	7200
12024	Mixed Standard solution II - Copper - 100 PPM, Iron - 100 PPM & Cobalt - 100 PPM	9802	18%	100ml, PB	7200
12025	Mixed Standard Solution III - Calcium 100 PPM, Sodium - 100 PPM	9802	18%	100ml, PB	7200
12026	Potassium - 100 PPM & Nickel - 100 PPM Calibration Blank Solution For AAS	9802	18%	500ml, PB	7800





## LABORATORY ACCESSORIES



### PIPETTE PUMP RUBBER

Catlog No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
V01	Pump opening is designed to fit in all pipette. To be used in pipette from 1 ml to 50 ml for pipetting solution and reagent safe & accurate.	8477	18%	1 PC	1000

### PIPETTE PUMP PLASTIC

Catlog No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
V02	Fast, Accurate Pipetting device for gradual & quick disposal of liquid. Resist From Light acid, alkali & other Solvent	8477	18%	1 Pc	850

### LAB COAT

Catlog No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
A00001	Specially designed For laboratory use with four pocket made of wrinkle free cloth in white colour size S, M, L, XXL in full length / coat size as desired separate design for male/Female	63	05%	1 Pc	1500

### PETRI PLATES ALUMINUM (55MM)

Catlog No	Description	HSN Code	GST Rate	Pack Size	Price (INR)
PP0001	Aluminum Petri plates, Autoclavable, reusable & unbreakable 55 mm dia, best for the bacteriological test using membrane Size 45 - 50 mm dia	7606	18%	10 Pc	1500

### MEMBRANE (47MM)

Catlog No	Description	HSN Code	GST Rate	Pack Size	Price (INR)
031269	Individually Sterilized Membrane dia 47 mm pore size 0.45µm, gridded with certificate of delivery with Pack of 100 membrane	3920	18%	1 Pack (100Pc)	10000





## FIELD WATER TESTING KITS

We designed a multiple parameter "Mini Water testing field Kit" for Community water quality monitoring work in respect to the norms of National rural drinking water programmer.

- ❖ Hardness
- ❖ Chloride
- ❖ pH Value
- ❖ Turbidity
- ❖ Iron
- ❖ Residual Chloride
- ❖ Nitrate
- ❖ Fluoride

All The parameters mentioned above can be tested qualitatively & semi qualitatively in respect to the portability of the water for hundred tests. We also provide refills of afore said Kits for individual or all test at very low rates. The Kit is evaluated by the Maulana Azad National Institute of Technology (MANIT) Bhopal and CSIR Laboratory Bhopal & allotted B1 rating. The Kit is a user friendly and best fitted for the use within community water quality testing work.

S. No.	Description	Unit Cost (INR)*
1	Mini Water Testing Kit for testing of Hardness, Chloride , pH, Turbidity , Iron , Residual Chloride , Nitrate & Fluoride fr 100 samples with operation manual in hindi & carry beg.	2500
2	Refill For Fluoride Kit	500
3	Refill for pH Kit	100
4	Refill for Chloride Kit	500
5	Refill for Nitrate Kit	400
6	Refill for Hardness Kit	200
7	Refill for Iron Kit	350
8	Refill for Residual Chlorine test Kit	100
9	Microbiological vial Bottle	50

\*GST @12% Extra



## *Envirnotech Quality Research*

# ENVIRNOTECH QUALIY RESEARCH

3/51 DANISH HILLS VIEW KOLAR ROAD BHOPAL

Email- [info@envirnotech.com](mailto:info@envirnotech.com), website- [www.envirnotech.com](http://www.envirnotech.com)

**TEST YOUR WATER  
BEFORE TEST**

Envirnotech Quality Research (EQR) is a analytical testing laboratory and a specialized consultancy service relating to water purification through wellequipped advanced water testing equipment's and expert scientists. We provide the expertise in the field of drinking Water quality monitoring. We have a group of experienced former scientists from the Government institute and well qualified staff.

We test the water for various Physico-Chemical parameter that are important in estimation of drinking water quality in central India such as Turbidity , pH, Color, Specifications: We also test Bacteriological quality of water as per the requirement of drinking water specification of BIS i.e IS-10500.

We also provide services for R&D related activity to improving water quality,

Assessment of water quality problems, water quality mapping, etc. We also provide expert advice in Research work, water purification system, project work, water quality control, data analysis.

We perform the services for assessment of water quality surveillane through

Well experienced scientists and chemists by site inception and Bacteriological water quality analysis. The areas of water are as follows:

- ✓ Detailed Physico-chemical Water quality monitoring.
- ✓ Bacteriological test.
- ✓ Survey of Fluoride in drinking Water.
- ✓ Assessment of sanitary risk in drinking water sources.
- ✓ Sure Solution on Water Quality problem.
- ✓ Determent of Efficiency of various water treatment units.
- ✓ Assessment the Water Quality for installation of water purification System etc.





## AMC & CALIBRATION SERVICES

S. No.	Description	Unit Cost*	Remark
1	AMC/ Calibration of Spectrophotometer for wavelength calibration, Absorbance calibration Liquid sample holder Absorption, Stray light control	On Application	AMC cover only basic instrument not the accessories Such as adopter, Electrode/cell etc.
2	AMC / Calibration of electronic balance using APLAC certified (50gm ) weight	-- do --	-- do --
3	AMC / Calibration of pH meter with certified refernce material	-- do --	-- do --
4	AMC / Calibration of i on metor using NIST certified reference material	-- do --	-- do --
5	AMC /Calibration of Conductivity meter	-- do --	-- do --
6	AMC of Incubator	-- do --	-- do --
7	AMC of Autoclave	-- do --	-- do --
8	AMC of Distillation apparatus	-- do --	-- do --

### TERMS & CONDITIONS

- AMC will be appl icable after inspection of instrument in good & working conditions.
- Two free visit of engineers will be provided in AMC.
- AMC covers one time cal ibration, servicing charges and the cost of visit. The party will bear the cost of component replaced or repaired.
- If the instrument is unrepairable at the site, the second party will bear the expanses of transportation accordingly.
- We cal ibrate the instrument using NIST certified reference materials once in six month.
- If cal ibrate the instrument using NIST cert ified reference materials once in six month.
- IF cal ibration is required in between then cost of the expanses will bear by the Second party.
- If the instrument found unrepairable within the period Of AMC, the company will not attend any claim/ Complaint.
- Cost of component also approved in AMC by the second party.
- AMC charges is required in advance at the time of AMC.
- No other instrument that are not covered in AMC will not attained



## ENVIRNOTECH QUALIY RESEARCH

3/51 DANISH HILLS VIEW KOLAR ROAD BHOPAL

Email- [info@envirnotech.com](mailto:info@envirnotech.com), website- [www.envirnotech.com](http://www.envirnotech.com)

### ANALYSIS CHARGES

S. No.	ITEMS	Rates* (In INR)	Per
1	Physico-Chemical Analysis (Turbidity, pH, Conductivity, ! Chloride, Total Hardness, Calculated TDS, Nitrates, Iron, Fluoride)	500	Sample
2	Bacteriological Test	150	Sample
3	Single Parameter as mentioned above in 1	100	Sample
4	Sample Charges within Bhopal (Includes Sanitary survey, test of pH, Temperature, with sample container)	100	Sample
.5	Sampling Charges outside Bhopal On application	On application	Sample
6	Analysis of data & preparation of District water quality map	On application	Sample
7	Assessment of risk in Sanitary survey and Bacteriological Test.	On application	Sample
8	Assessment of Water quality in distribution and project report	On application	Sample
9	Identification of water quality problem and project report	On application	Sample
10	Hiring the Scientific staff with mobile laboratory for water quality monitoring work	On application	Sample

\*Services Tax and other tax in applicable will be extra.

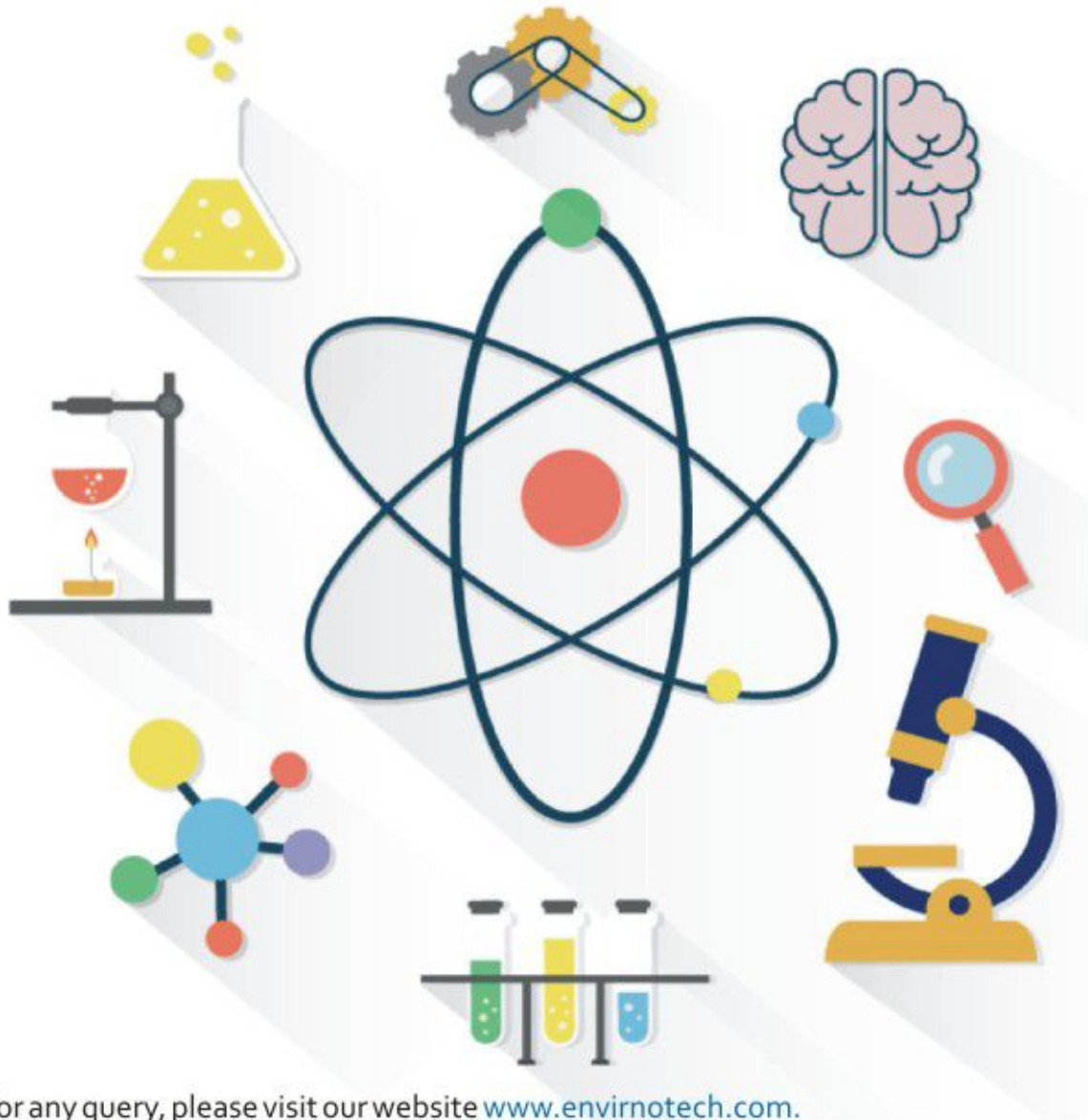
\*\* Term "On Application "will be computed using following formula= (Salary of Staff engaged for the work x days) + half allowance +Mobility charges if any + Instrumentation Charges + any other charges + 10% profit +Taxes.

**Note: - Test report will be ready at lab with in 48 hour after receive the sample in Laboratory.**





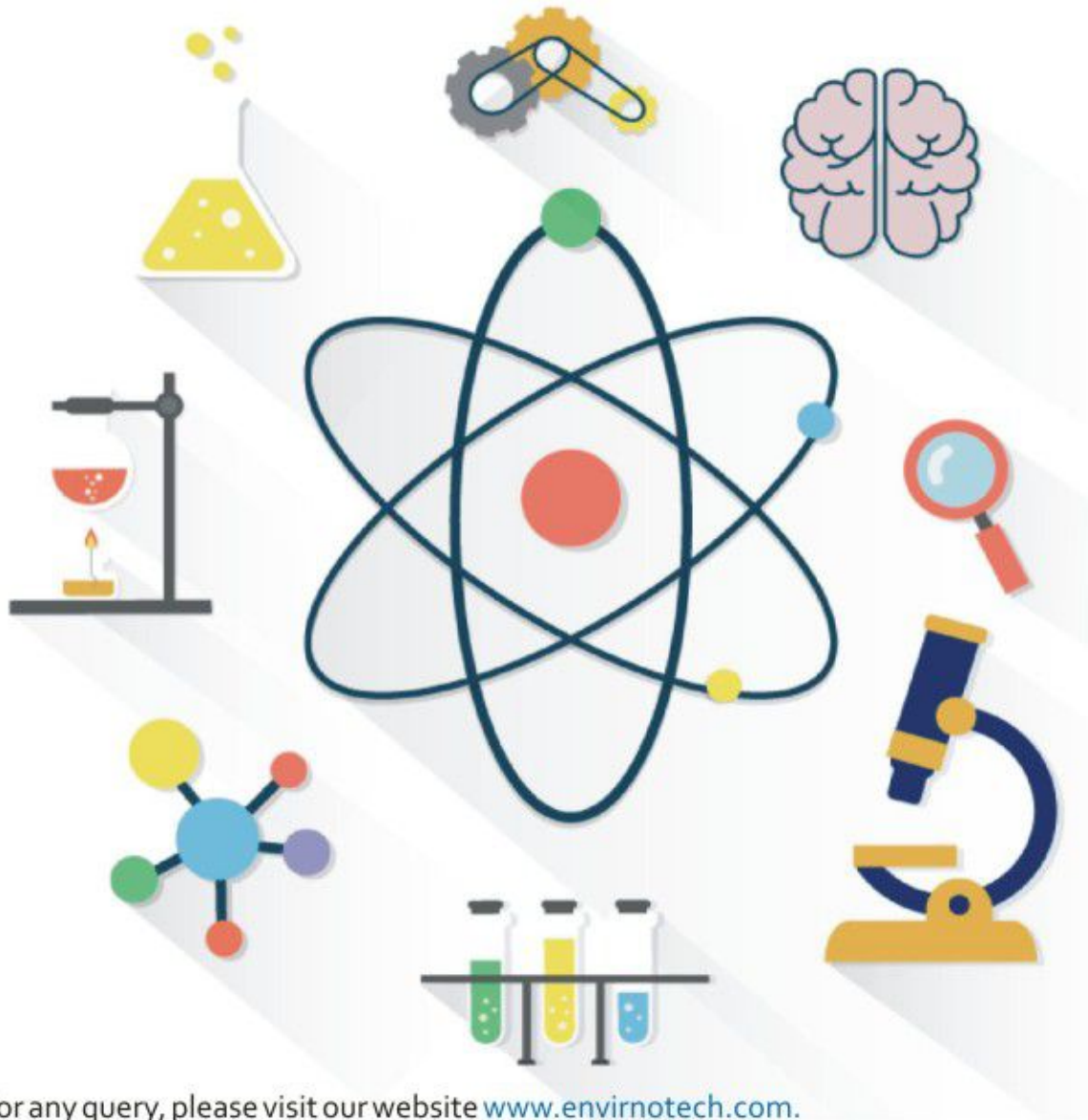
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- For any query, please visit our website [www.envirnotech.com](http://www.envirnotech.com).
- Please visit our website to know the name & address of our stockiest/dealer in your area.
- We also provides test procedure for standardization and calibration technique in Hindi on our website
- Kindly see the description of our product in our website using article number /batch number.
- Kindly note that in case the product was purchased through unauthorized supplier who is not appointed by our stockiest or by us directly, there will be no liability of such material and no complaints will be entertained.

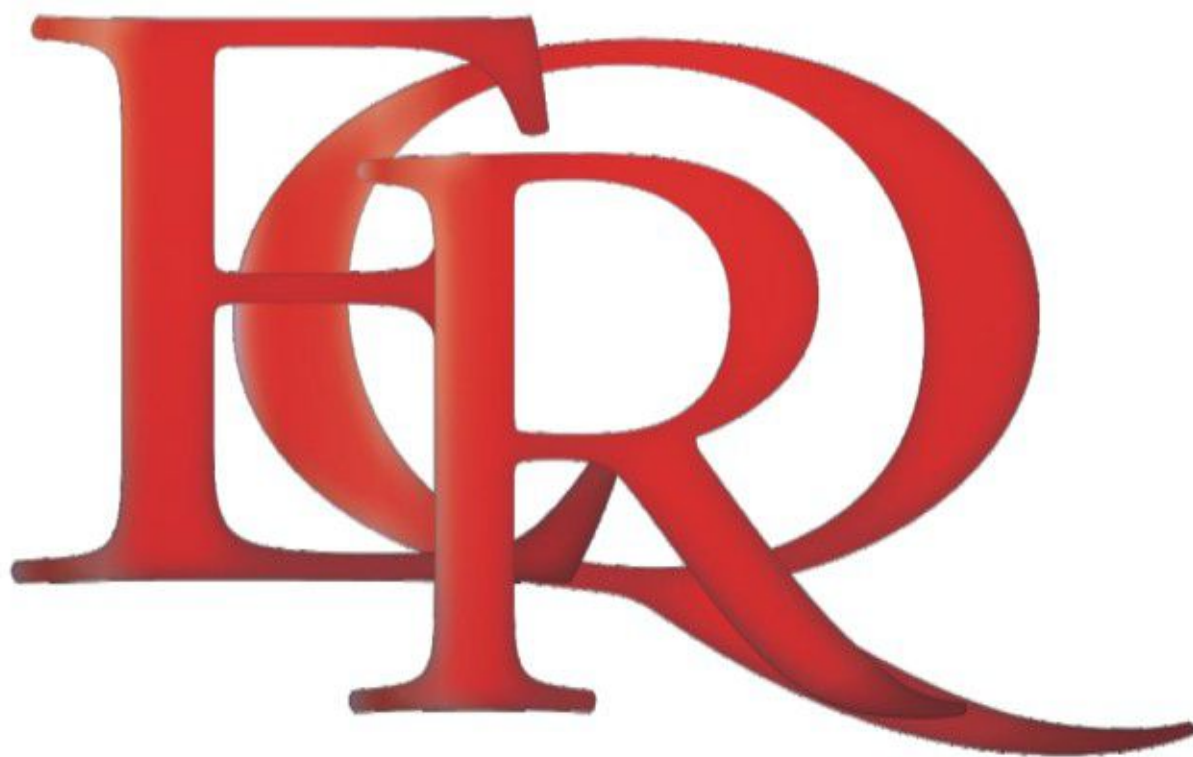


## *Envirnotech Quality Research*



- For any query, please visit our website [www.envirnotech.com](http://www.envirnotech.com).
- Please visit our website to know the name & address of our stockiest/dealer in your area.
- We also provides test procedure for standardization and calibration technique in Hindi on our website
- Kindly see the description of our product in our website using article number /batch number.
- Kindly note that in case the product was purchased through unauthorized supplier who is not appointed by our stockiest or by us directly, there will be no liability of such material and no complaints will be entertained.





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**Corporate Office :**

1431, Sector 52, Gurgaon, Haryana 122002. Phone: 0124-65-22665

**Head Office :**

DHV 3/51 Danish Hills View, Kolar Road, Bhopal, M.P M: 9826329630/9826953912

**Branch Office :**

7/189, Malviya Nagar, Jaipur (Rajasthan) India

LIG 82, Housing Board Colony, Industrial Area Post Bhilai District, Durg CG - 490023