



PRICE LIST 2021-2023



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 | info@envirnotech.com



ENVIROTECH QUALITY RESEARCH INDIA



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 **INDEX**

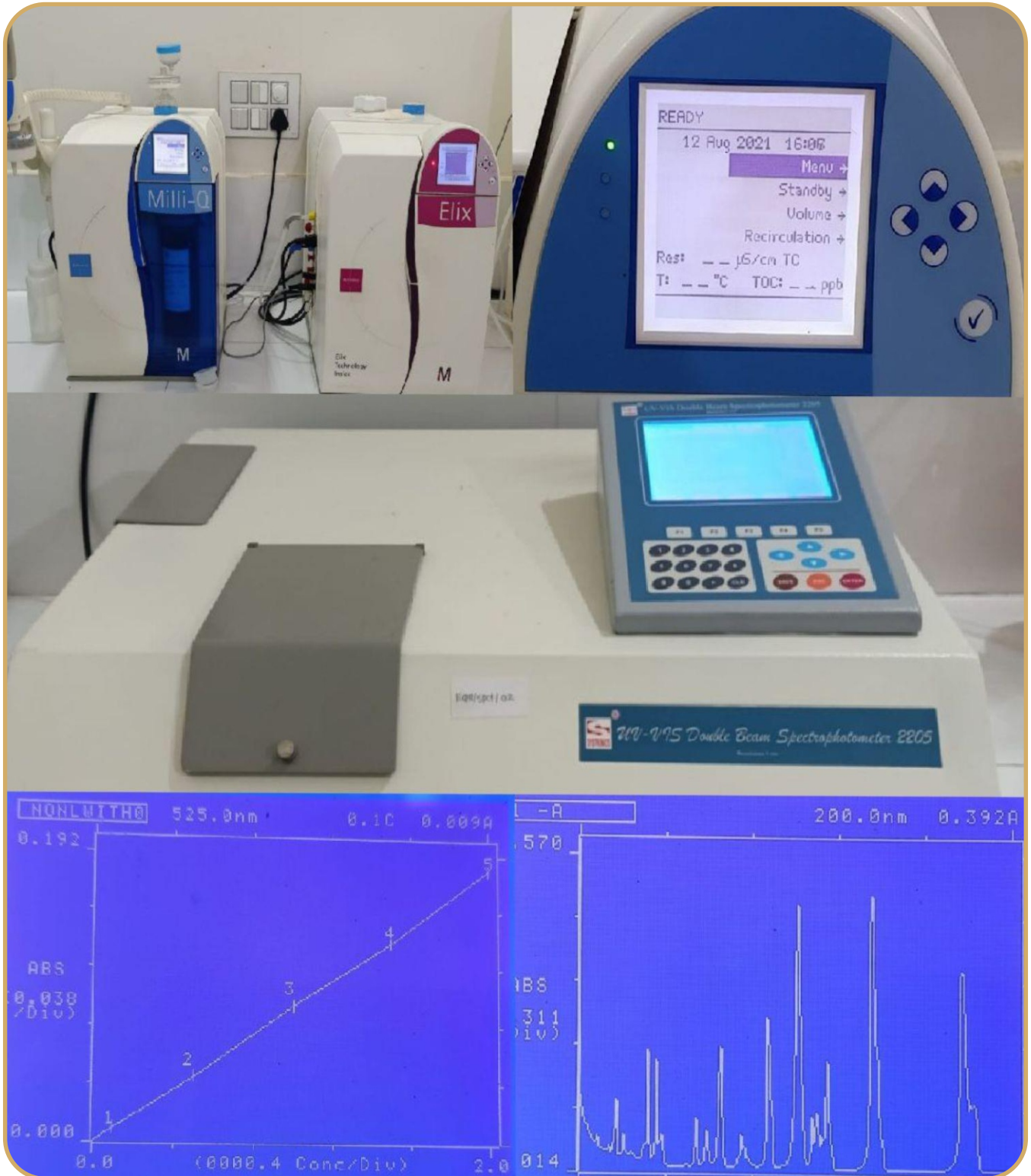
- **REFERENCE STANDARDS 04 - 12**
- **LABORATORY TEST REAGENTS SET 13-17**
- **SECONDARY STANDARDS SOLUTIONS 19 - 21**
- **INDICATORS & STAINS 22 - 23**
- **REAGENTS 24 - 25**
- **CRM 26**
- **CHEMICALS 27**
- **LABORATORY ACCESSORIES 28 - 29**
- **FIELD WATER TESTING KITS 30**
- *** WATER TESTING 31-32**

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 April 2021. The GST rates are provisional & may alter during implementation based on further inputs from GST Council.**
- *An ISO 17025 Accredited Testing Laboratory .**



Envirnotech Quality Research





Envirnotech Quality Research

CERTIFICATE

CERTIFICATE



CERTIFICATE

This is to Certify that

ENVIRNOTECH QUALITY RESEARCH

DHV - 3/51, DANISH HILLS, KOLAR ROAD, BHOPAL,
MADHYA PRADESH, INDIA

has been independently assessed and is compliant with the requirement of:

ISO 14001:2015

(Environmental Management System)

This certificate is applicable to the following product or service ranges:

MANUFACTURING OF R.M., LABORATORY REAGENTS, WATER TESTING KITS & CALIBRATION MATERIAL

Certificate No.: SPC17E1102	Date of Initial Registration:	10-02-2014
	Date of This Certificate:	10-03-2021
	Surveillance audit on or before:	10-02-2022
	Date of Expiry*:	10-02-2022

Michel

Authorised Signatory
SP Certification Limited
130, Old Street, London,
EC1V9BD, U.K.
Email: info@spcertification.co.uk
www.spcertification.co.uk





Accredited by Accreditation Forum of International Standards [AFIST (UK) LTD.]
9, Park View Road, Leeds, LS4 2LG, United Kingdom (UK), Email : info@afist.org, Website : www.afist.org
The approval is subject to the company maintaining its system to the required standards, which will be monitored by SPC.
The Certificate remains the property of SPC and must be returned on request.
To check validity of this certificate please visit www.spcertification.co.uk and www.afist.org

CERTIFICATE



CERTIFICATE

This is to Certify that

ENVIRNOTECH QUALITY RESEARCH

DHV - 3/51, DANISH HILLS, KOLAR ROAD, BHOPAL,
MADHYA PRADESH, INDIA

has been independently assessed and is compliant with the requirement of:

ISO 9001:2015

(Quality Management System)

This certificate is applicable to the following product or service ranges:

MANUFACTURING OF R.M., LABORATORY REAGENTS & WATER TESTING KITS, CALIBRATION MATERIAL

Certificate No.: SPC10Q1326	Date of Initial Registration:	21-06-2010
	Date of This Certificate:	23-09-2020
	Date of Expiry*:	20-06-2021
	Date of Re-Certification:	20-06-2021

Michel

Authorised Signatory
SP Certification Limited
130, Old Street, London,
EC1V9BD, U.K.
Email: info@spcertification.co.uk
www.spcertification.co.uk





Accredited by Accreditation Forum of International Standards [AFIST (UK) LTD.]
9, Park View Road, Leeds, LS4 2LG, United Kingdom (UK), Email : info@afist.org, Website : www.afist.org
The approval is subject to the company maintaining its system to the required standards, which will be monitored by SPC.
The Certificate remains the property of SPC and must be returned on request.
To check validity of this certificate please visit www.spcertification.co.uk and www.afist.org



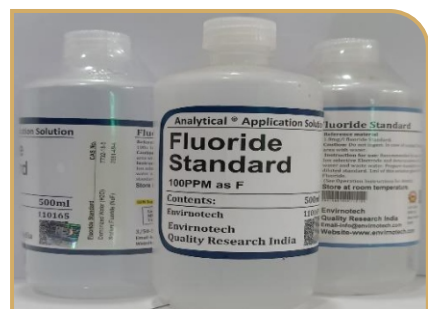
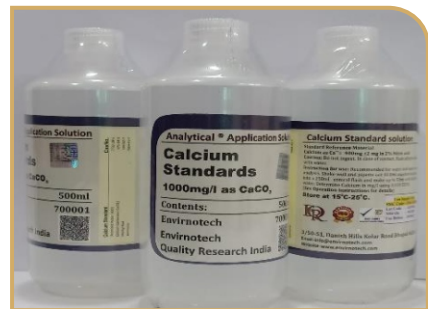
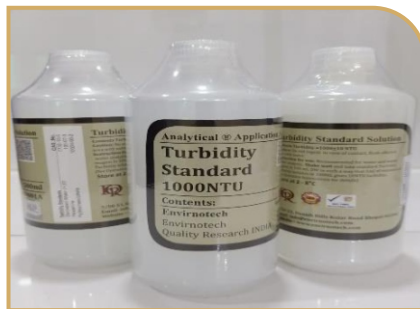
Envirnotech Quality Research

STANDARD REFERENCE MATERIAL

Envirnotech Quality Research, provides Reference Material especially for drinking water testing & soil testing laboratories for day-to-day standardization and calibration of laboratory instruments since last 15 years. These Reference material are prepare using traceable chemicals of highest purity and verified through its own ISO/IEC 17025:2017 CERTIFIED QUALITY CONTROL TESTING LABORATORY to ensure its traceability to SI Units.

The assigned value and MU are calculated as per norms of ISO 13528:2015. 10 Samples from every lot are tested in accredited 17025:2017 testing laboratory to establish Homogeneity as per ISO Guide 35:2017

These Reference materials are best suited economically for testing laboratories and can be cross verified by NIST Standard. Shelf life of these standards are 2-3 years from date manufacture.



REFERENCE STANDARDS



REFERENCE STANDARDS

Sodium Carbonate (Alkalinity) Standard Solution (1000 PPM)

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

CONTENTS

Deionized Water (H2O)
Sodium Carbonate (Na2CO3)

Cas No : 7732 - 18 - 5
Cas No : 497 - 19 - 8

SODIUM CARBONATE (ALKALINITY) STANDARD

Table with 6 columns: Catalogue No., Description, HSN Code, GST Rate, Pack Size, Price (INR). Rows include Sodium Carbonate (alkalinity) Standard 1000mg / l as CaCO3 and Sodium Carbonate (alkalinity) Standard 0. 1N as CaCO3 (Tracable).

Arsenic Standard

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

CONTENTS

Deionized Water (H2O)
Arsenic trioxide (AS2O3)
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

Table with 6 columns: Catalogue No., Description, HSN Code, GST Rate, Pack Size, Price (INR). Rows include Arsenic III , 10 ±0.1mg/l in 500 ml and 100 ml packs.



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.

Table with 6 columns: Catalogue No., Description, HSN Code, GST Rate, Pack Size, Price (INR). Rows include 10012 and 10012A.

Calcium Carbonate (Hardness) Standard Solution

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

CONTENTS

- Deionized Water (H2O) Cas No 7732 - 18 - 5
Calcium Carbonate (CaCO3) Cas No 471 - 34 - 1
Nitric Acid (HNO3) Cas No 7691 - 37 - 2
Hydrochloric Acid (HCL) Cas No 7647 - 01 - 0

CALCIUM CARBONATE (HARDNESS) STANDARD SOLUTION

Table with 6 columns: Catalogue No., Description, HSN Code, GST Rate, Pack Size, Price (INR). Rows include 700001 and 700001CA.

Sodium Chloride (TDS) Standard

For Calibration of TDS Meter

CONTENTS

- Deionized Water (H2O) Cas No 7732 - 18 - 5
Sodium Chloride (NaCL) Cas No 7647 - 14 - 5

SODIUM CHLORIDE (TDS) STANDARDS

Table with 6 columns: Catalogue No., Description, HSN Code, GST Rate, Pack Size, Price (INR). Row includes 280266A.



REFERENCE STANDARDS

Chloride Standard Solution

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

CONTENTS

Deionized Water (H2O)
Sodium Chloride (NaCl)

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

CHLORIDE STANDARD SOLUTION

Table with 6 columns: Catalogue No., Description, HSN Code, GST Rate, Pack Size, Price (INR). Rows include Chloride 500mg ± 5 mg/l as CL and Chloride 1000mg ± 5 mg/l as CL.

Potassium Chloroplatinate (colour) Standard Solution

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

CONTENTS

Deionized Water (H2O)
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

POTASSIUM CHLOROPLATINATE (COLOUR) STANDARD SOLUTION

Table with 6 columns: Catalogue No., Description, HSN Code, GST Rate, Pack Size, Price (INR). Rows include Colour standard 50 ± 1 Hazen, 100 ± 1 Hazen, 500 ± 5 Hazen, and 500 ± 5 Hazen in various pack sizes.



REFERENCE STANDARDS

Conductivity Standards

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

CONTENTS

Deionized Water (H2O)
Potassium Chloride (KCL)

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

POTASSIUM CHLORIDE / CONDUCTIVITY STANDARDS

Table with 6 columns: Catalogue No., Description, HSN Code, GST Rate, Pack Size, Price (INR). Rows include conductivity standards like 147 ± 5 µmho/cm, 1000 ± 10 µmho/cm, etc.

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 (H2O)
Sodium Fluoride (NaF)

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

FLUORIDE STANDARDS

Table with 6 columns: Catalogue No., Description, HSN Code, GST Rate, Pack Size, Price (INR). Rows include fluoride standards like 1 ± 0.01 mg/l, 100 ± 1 mg/l, etc.



REFERENCE STANDARDS

Iron Standards

For Determination of Iron using AAS/ colorimetric procedures

CONTENTS

Deionized Water (H ₂ O)	Cas No. : 7732 - 18 - 5
Iron Metal (Fe)	Cas No. : 16921 - 30 - 5
Hydrochloric acid (HCl)	Cas No. : 7646 - 79 - 9
Nitric Acid (HNO ₃)	Cas No. : 7647 - 01 - 0

IRON STANDARDS

Catalogue No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
031262	Iron standard 100 mg ± 1 mg / l as Fe ⁺⁺	9802	18%	500 ml	3000
031262A	Iron standard 100 mg ± 1 mg / l as Fe ⁺⁺	9802	18%	100 ml	1250
031262AA	Iron standard 1000 mg ± 10 mg / l as Fe ⁺⁺	9802	18%	500 ml	4000

Manganese Standards

For Determination of manganese in water using AAS/ colorimetric procedures

CONTENTS

Deionized Water (H ₂ O)	Cas No. : 7732 - 18 - 5
Hydrochloric Acid (HCl)	Cas No. : 7646 - 79 - 9
Nitric Acid (HNO ₃)	Cas No. : 7647 - 01 - 0
Manganese (MnO ₂)	Cas No. : 1313 - 13 - 9

MANGANESE STANDARDS

Catalogue 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 ± 10 mg / l as Mn	9802	18%	500 ml	4200



Envirnotech Quality Research

REFERENCE STANDARDS

Nitrate Standards

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

CONTENTS

Deionized Water (H₂O)

Cas No. : 7732 - 18 - 5

Potassium Nitrate (KNO₃)

Cas No. : 7757 - 79 - 1

Chloroform(CHCl₃)

Cas No. : 67 - 66 - 3

NITRATE STANDARDS

Catalogue No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
101297	Nitrate Standards 1000 ± 10 mg / l as Nitrogen	9802	18%	500 ml	6000
101297A	Nitrate Standards 100 ± 1 mg / l as Nitrogen	9802	18%	500 ml	6000
101297AA	Nitrate Standards 100 ± 1 mg / as Nitrogen	9802	18%	100 ml	2500
030707	Nitrate Standards 1000 ± 10 mg / l as Nitrate	9802	18%	500 ml	6000
030707A	Nitrate Standards 100 ± 1 mg / l as Nitrate	9802	18%	500 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%	500 ml	6000

Sulphate Standards

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

CONTENTS

Deionized Water (H₂O)

Cas No. : 7732 - 18 - 5

Sodium Sulphate (Na₂SO₄)

Cas No. : 7757 - 82 - 6

SULPHATE STANDARDS

Catalogue No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
300192	Sulphate Standard 100 mg ± 1 mg / l as SO ₄	9802	18%	500 ml	3000
300192 A	Sulphate Standard 100 mg ± 1 mg / l as SO ₄	9802	18%	100 ml	1300



Envirnotech Quality Research

REFERENCE STANDARDS

pH Buffer Standard

For calibration of pH meter

pH BUFFER STANDARD

Catalogue 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%	500 ml	3000
903001	pH Buffer Standard for pH 3.00 ± 0.02 at 25°C Colour less	9802	18%	500 ml	3000
903178	pH Buffer Standard for pH 4.01 ± 0.02 at 25°C Colour less	9802	18%	500 ml	3000
901099	pH Buffer Standard for pH 7.00 ± 0.10 at 25°C Colour less	9802	18%	500 ml	3000
900778	pH Buffer Standard for pH 9.18 ± 0.10 at 25°C Colour less	9802	18%	500 ml	3000
900778A	pH Buffer Standard for pH 10.00 ± 0.10 at 25°C Colour less	9802	18%	500 ml	3000

Sodium Standards

For determination of Sodium using Flame photometer Method.

CONTENTS

Deionized Water (H₂O)
Sodium Chloride (NaCl)

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

SODIUM STANDARDS

Catalogue 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



Envirnotech Quality Research

REFERENCE STANDARDS

Potassium Standards

For determination of Potassium using Flame photometer Method.

CONTENTS

Deionized Water (H₂O)

Cas No. : 7732 - 18 - 5

Potassium Chloride (KCL)

Cas No. : 7447 - 40 - 7

POTASSIUM STANDARDS

Catalogue No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
SN20001	Potassium Standard 100 ± 1 mg/l as K	9802	18%	500ml	3000
SN20002	Potassium Standard 1000 ± 10 mg/l as K	9802	18%	500ml	3500

Phosphate Standards

For determination of Phosphate in water and soil.

CONTENTS

Deionized Water (H₂O)

Cas No. : 7732 - 18 - 5

Potassium Dihydrogen Phosphate (KH₂PO₄)

Cas No. : 7778 - 77 - 0

PHOSPHATE STANDARDS

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

Turbidity Standard

For Determination of Turbidity in Drinking Water.

CONTENTS

Deionized Water (H₂O)

Cas No. : 7732 - 18 - 5

Hexamine

Cas No. : 100 - 97 - 0

Hydrazine Sulphate

Cas No. : 10034 - 93 - 2

TURBIDITY STANDARDS

Catalogue 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 ± 40 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.



Envirnotech Quality Research



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.

LABORATORY - ANALYTICAL TESTING REAGENT SET (PARAMETER WISE)



TEST METHOD REAGENT SET/KITS

Iron Test Reagent Set

For determination of IRON as per IS-3025 PART: 53 each set consist of the following mentioned below:

IRON TEST REAGENT SET						
Catalogue 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	9600
	Hydroxylamine Hydrochloride (Cas No. 5470 - 11- 1) 10% w/v	1X500ml				
	Sodium Acetate / Ammonium Acetate (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

Manganese Test reagent set/kit For 200 determination as per laboratory IS-3025 PART : 59 approved method.

MANGANESE TEST REAGENT SET						
Catalogue No.	Description	Quantity	HSN Code	GST Rate	Pack Size	Price (INR)
030300	Special Reagent for manganese	1X500ml	3822	12%	One Set	9500
	Ammonium per sulphate (Cas No. -7727-54-0)	500 gm				
	Manganese Standard	1X100ml				
	Glass Beads	1X50gm				
	Blank Manganese	1X100ml				
	Procedure manual	1 No.				
	Plastic dropper	1 Pack.				
	Glass dropper	1 Pack.				
	Permanent Marker	1 Pc				
	Spatula	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						
Catalogue No.	Description	Quantity	HSN Code	GST Rate	Pack Size	Price (INR)
300186	M7 hr FC Agar	1X100 gm	3822	12%	One Set	16000
	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 No				
	Label Steakers(pack of 100), Napkin	1 Pack each				
	Permanent Marker	1 Pc				
	Spatula, Procedure Manual	1 Pc				

Ready to use Sulphate test reagent set as per IS-3025 PART:24 for 200 TEST

SULPHATE TEST REAGENT SET						
Catalogue 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	5900
	Conditioning Reagent	1X250 ml				
	Sulphate Free Distilled Water	1X500 ml				
	Sulphate Standard (100mg/l as SO ₄)	1X100 ml				
	Procedure manual	1 No.				
	Permanent Marker	1 Pc				
	Spatula	1 Pc				



TEST METHOD REAGENT SET/KITS

Auto Calve Sterilization Check Kit / Tape

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

Catalogue 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

Catalogue No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
000003	Laboratory First Aid box with wall mounting facilities with medicine, surgical items (Total 24 items) and SOP	9018	12%	One No.	3000
1101	Turbidity Tube Set For Simple Measurement of turbidity in the field, measurement range 10 - 25 - 50 - 100 - 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	6000
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 for determination of arsenic as per IS-3025 PART: 37 in water and wastewater 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	15000
140990	pH Test Kit Set With all 11 indicators 100 ml each as per IS Specification	3822	12%	One set	6000



TEST METHOD REAGENT SET/KITS

Spectrophotometer Calibration Kit Set

Spectrophotometers are colorimetric instruments; they are accurate; however, it is essential to check performance of wavelength accuracy,, absorbance power on fixed time interval to ensure its accuracy in their performance.

ENVIRNOTECH QUALITY RESEARCH Private Limited Bhopal Provides Reference Material in spectrophotometer calibration kit, which is based on principle of calibration of instrument by NIST (National Institutes of Standards and Technology) and India Pharmacopeia, This kit is specially designed for Uv-Visual and visual spectrophotometer internal calibration check.

This spectrophotometer calibration kit is used for following purpose :

- Ensure the satisfactory performance of spectrophotometer.
- Detection of instruments at assistance in repair.
- Capability of optical device/system for specific wavelength range.

The Kit consist CRMs for calibration of visual and Uv spectrophotometers with their procedures and formate for record keeping of internal calibration.

SPECTROPHOTOMETER CALIBRATION KIT SET

Catalogue No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
SCK0010	Contains Reference standard for Holmium oxide, Toluene in Hexene, Potassium Chloride, Dichromate Copper sulphate & Blank (60 ml each) with procedure manual, Report format etc.	3822	12%	One Set	15000

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

LABORATORY TEST REAGENT SET FOR PURITY TESTING

Catalogue 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	12000
290692	PAC test reagent set for Aluminum oxide in Poly - aluminum Chloride with SOP in Hindi (As per IS Method)	3822	12%	1 Set	8500
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	7100
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	7100
210904	Dissolve oxygen test reagent set/kit with SOP in Hindi for 50 determination as per IS 3025 PART: 38	3822	12%	1 Set	7000



Envirnotech Quality Research



SECONDARY STANDARD SOLUTIONS & REAGENTS

We offer a compressive portfolio of laboratory reagents and indicators with excellent Quality best suited for your analytical testing that help you to make critical decision with confidence and achieve high performance in instrument analysis.

We are offering exceptional variety of laboratory supply with their premium Quality and Quick delivery



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

Catalogue 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 the NIST standard for desired normality. It gives sure solution for precise and accurate result in titrimetric test.

STANDARD SULPHURIC ACID SOLUTION

Catalogue 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
PR100022A	Sulphuric acid 0.02 for laboratory use in determination of Alkalinity	3822	12%	500 ml, Glass/ PP	180



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. It gives sure solution for precise and accurate result in titrimetric test.

STANDARD EDTA SOLUTION

Catalogue No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
PR100021	EDTA 0.02 N Solution	3822	12%	5 Ltr.	1500
PR100021A	EDTA 0.02 N Solution	3822	12%	500 ml	180

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. It gives sure solution for precise and accurate result in titrimetric test.

STANDARD HYDROCHLORIC ACID SOLUTION

Catalogue 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

Catalogue 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
060607	Ferroun Indicator	3822	12%	100ml	950
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
060611	Mixed indicator For Alkalinity	3822	12%	100ml	400
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
060613	Potassium Chromate 5% indicator	3822	12%	100ml	120
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
060616	Solochrome (Eriochrome) Blank T ind.	3822	12%	100ml	120
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

Catalogue 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

Catalogue No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
SULC130911	Conditioning reagent for determination of sulphate	3822	12%	500 ml , PB	2700
SULC130912	Conditioning reagent for determination of sulphate	3822	12%	250ml PB	1600
EFSF000003	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
EFSP000002	Electrode filling Solution For pH Combination electrode	3822	12%	100ml, PB	1000
HI130911	Inhibitor I for removal of metal Interference in Hardness test	3822	12%	500ml, PB	2000
121212	ISA (Ionic Strength adjuster) For Nitrate using pH/ISE Meter	3822	12%	475ml,PB	9000
000333	pH electrode storage solution	3822	12%	500ml	1400
000303	Lab Cleaning solution Alkaline	3822	12%	5 ltr	1900
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	1500
30003	Optical device cleaning solution for cleaning of cuvette, Tubes	3822	12%	100ml	500
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	220
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	14000
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	11000
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	20000
20081986	Zirconyl - Alizarin Red Mixed solution for Fluoride estimation	3822	12%	125ml, PB	800
100012	Zirconyl - Alizarin Red Mixed solution for Fluoride estimation	3822	12%	500ml, PB	2500



Envirnotech Quality Research

LABORATORY REAGENTS

Catalogue 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	1200
010494	Hydroxylamine hydrochloride 10% solution for determination of Iron in water	3822	12%	500 ml	1580
010495	1:10 phenanthroline solution for Iron determination	3822	12%	500 ml	1000
RW0030	Reagent Gr I Water Conductivity < 1 pmho/ltr	3822	12%	5 ltr. PP	780
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 phthalate 0.2 N	3822	12%	500 ml	650
S0005	Potassium permanganate $Kmno_4$ (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	Ammonium acetate 1 N Solution	3822	12%	500 ml	600
S0012	Neutral Ammonium acetate Solution 1 M for Flame photometer	3822	12%	500 ml	750
S0013	Potassium Ferrocyanide 4 % Solution	3822	12%	500 ml	600
S0014	Hydroxylamine Hydrochloride 5% Solution	3822	12%	500 ml	600
S0015	Calcon 20 mg in 50% Methanol	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



Envirnotech Quality Research

CERTIFIED REFERENCE MATERIAL

NIST FROM SRM/BND TRACEABLE STANDARD WITH TRACEABILITY CERTIFICATE PRODUCED BY ISO/IEC 17034:2016 CRM PRODUCER

Catalogue No.	NAME OF STANDARD	HSN Code	GST Rate	Pack Size	Price (INR)
RM0001	Arsenic Standard Solution (1000 mg/l)	38220000	12%	100 ml	4400
RM0002	Calcium Carbonate Standard	38220000	12%	20 g	9000
RM0003	Cadmium Standard Solution (1000 mg/l)	38220000	12%	100 ml	4200
RM0004	Colour Standard Potassium chloroplatinate solution 500 Hazen	38220000	12%	250 ml	35000
RM0005	Conductivity Standard Solution potassium chloride (nominal 1410 mho/cm)	38220000	12%	500 ml	7000
RM0006	Copper Standard Solution (1000 mg/l)	38220000	12%	100 ml	4000
RM0007	Fluoride Standard solution 100mg/ltr.	38220000	12%	500 ml	8000
RM0008	Iron Standard solution 1000 mg/ltr. As Fe	38220000	12%	100 ml	4800
RM0009	Lead Standard Solution (1000 mg/l)	38220000	12%	100 ml	4400
RM0010	Mercury Standard Solution (1000 mg/l)	38220000	12%	100 ml	5600
RM0011	Magnesium Standard Solution as CoCo ₃ 1000 mg/ltr. As Ca	38220000	12%	100 ml	10125
RM0012	Nitrate Standard solution 100 mg/ltr. As NO ₃	38220000	12%	500 ml	12000
RM0013	Nickel Standard Solution (1000 mg/l)	38220000	12%	100 ml	4000
RM0014	pH Buffer solution standard pH 4.0 ± 0.02 AT 25 °C	38220000	12%	500 ml	5800
RM0015	pH Buffer solution standard pH 7.0 ± 0.02 AT 25 °C	38220000	12%	500 ml	5800
RM0016	pH Buffer solution standard pH 9.00 ± 0.02 AT 25 °C	38220000	12%	500 ml	5800
RM0017	Potassium Dichromate	38220000	12%	45 g	6400
RM0018	Sodium Carbonate Standard	38220000	12%	45 g	9000
RM0019	Sulphate Standard Solution 100 mg/ltr. As SO ₄	38220000	12%	500 ml	12000
RM0020	Sodium Chloride	38220000	12%	45 g	7600
RM0021	Turbidity 500 NTU Calibration Standard formazine	38220000	12%	500 ml	8000
RM0022	Turbidity 1000 NTU Calibration Standard formazine	38220000	12%	500 ml	8000
RM0023	TDS Standard Solution (1000 mg/l)	38220000	12%	250 ml	3200
RM0024	Zinc Standard Solution (1000 mg/l)	38220000	12%	100 ml	4200



CHEMICALS REQUIRE FOR WATER TESTING IN LABORATORY

Catalogue No.	Description	HSN Code	GST Rate	Pack Size	Price (INR)
CLR0001	Test Chlor/Chlorotes For determination of Residual Chlorine	38220000	18%	100 ml	400
CLR0002	Ortho-Toluidine For determination of Residual Chlorine	29214330	18%	500 ml	350
CLR0003	M7 hr Fc Agar for Bacteriological test (Hi-Media)	38210000	18%	500 gm	5500
CLR0004	Ammonium Solution 25% For Nitrate Determination	28142000	18%	500 ml	280
CLR0005	Ammonium Buffer Solution for Total Hardness Determination	38220090	18%	500 ml	180
CLR0006	Sulfuric Acid assay min 98%	28070010	18%	500 ml	500
CLR0007	Hydrochloric Acid assay min 37%	2806100	18%	500 ml	400
CLR0008	Nitric Acid assay min 69%	28080010	18%	500 ml	450
CLR0009	Ortho-Phosphoric Acid Assay min 85%	28092010	18%	500 ml	730
CLR0010	Glacial Acetic Acid assay min 100%	29152100	18%	500 ml	730
CLR0011	Barium Chloride for determination of Sulphate	28273990	18%	500 ml	450
CLR0012	Ammonium purpurate (murexide) indicator assay 98%	29335990	18%	5 gm	750
CLR0013	Ammonium persulphate assay min 98% for manganese	28334000	18%	500 gm	550
CLR0014	ISO Propyl Alcohol assay min 99% LR Grade	29051220	18%	5 ltr.	5300
CLR0015	Chromic Acid	28191000	18%	500 ml	2500
CLR0016	Sodium hydroxide	28151110	18%	500 gm	400
CLR0017	Potassium Iodide	28276010	18%	500 gm	7000
CLR0018	Sodium Thiosulphate assay min 99%	28323010	18%	500 gm	400
CLR0019	Starch soluble	35051090	18%	500 gm	1700
CLR0020	Ammonium Acetate	29152990	18%	500 gm	500
CLR0021	Potassium Chloride	31042000	18%	500 gm	300
CLR0022	Potassium Dihydrogen Phosphate	28352400	18%	500 gm	900
CLR0023	Potassium Dichromate	28415090	18%	500 gm	1300



Envirnotech Quality Research



LABORATORY ACCESSORIES



Envirnotech Quality Research

LABORATORY ACCESSORIES

PIPETTE PUMP RUBBER

Catalogue 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

Catalogue 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

Catalogue 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)

Catalogue 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)

Catalogue 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)	9000



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
- ❖ Ammonia

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 Ammonia Fan 100 samples with operation manual in hindi & carry beg.	2500
2	Refill For Fluoride Kit	600
3	Refill for pH Kit	100
4	Refill for Chloride Kit	600
5	Refill for Nitrate Kit	500
6	Refill for Hardness Kit	300
7	Refill for Iron Kit	500
8	Refill for Residual Chlorine test Kit	100
9	Bacteriological tests vial Set of 10	250
10	Refill of Ammonia as Nitrate kit	200

*GST @12% Extra



Envirnotech Quality Research

ENVIRNOTECH QUALIY RESEARCH

3/51 DANISH HILLS VIEW KOLAR ROAD BHOPAL

Email- info@envirnotech.com, website- www.envirnotech.com

**TEST YOUR WATER
BEFORE TEST**

Quality Control laboratory, Envirnotech Quality Research private limited Bhopal is an analytical testing laboratory relating to water through well equipped advanced water testing equipment's and expert scientist. Our Quality Control laboratory is ISO/IEC 17025:2017 accredited laboratory. We provide the expertise in the field of drinking water quality monitoring. We have a group of experienced former scientist 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 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 surveillance through well experienced scientists and chemists by site inception and Bacteriological water quality analysis. The areas of work 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.
- ✓ Determination of Efficiency of various water treatment units.
- ✓ Assessment the Water Quality for installation of water purification System etc.



Envirotech Quality Research

QC LABORATORY ENVIRNOTECH QUALITY RESEARCH

ISO/IEC 17025:2017 ACCREDITED LABORATORY

ANALYSIS CHARGES

S. No.	Items	Rates* (IN INR)	PER
1	Physio Chemical test, Chloride as Cl Calcium as Ca ++, Conductivity, Fluoride as F Iron as Fe, Magnesium as Mg++ Manganese as Mn, pH Value at 25°C Residual Chlorine, Sulphate as So ₄ Total dissolved solids, Total Alkalinity as CaCO ₃ Total Hardness as CaCO ₃ Turbidity in NTU, Colour* in Hazen, Odour*, Taste	1000	Sample
2	Total suspended solids*	100	Sample
3	Nitrate* as No ₃ , Chromium as Cr, Zinc* as Zn	250	Per parameter per Sample
4	DO* COD*, BOD*	250	Per parameter per Sample
5	Sodium Hypo chloride* / Chlorine Tablet* / Bleaching powder*	100	Sample
6	Purity of alum* as Al ₂ O ₃ , Lime* as CaO/Ca (OH) ₂	100	Per parameter per Sample
7	Ammonical Nitrogen*, Nitrite*	100	Per parameter per Sample
8	Parameter tested by AAS Iron, Zinc, Cadmium, Lead	500	Per parameter per Sample
9	Bacteriological test : Total Coliform (TTC) & Thermotolerant coliform	300	Sample
10	Single parameter as mentioned above in 1	200	Sample
11	Sample charges within Bhopal (Include sanitary syrccey, test of pH Temperature, with sample container	200	Sample
12	Sampling charges outside Bhopal	On application	
13	Analysis of data @ preparation of district water Quality Map	On application	
14	Assessment of Risk in sanitary survey and bacteriological test	On Application	
15	Assessment of water quality in distribution system and project report	On Application	
16	Identification of water quality problem and project report	On Application	
17	Hiring the scientist staff with mobile laboratory for water quality monitoring work	On Application	

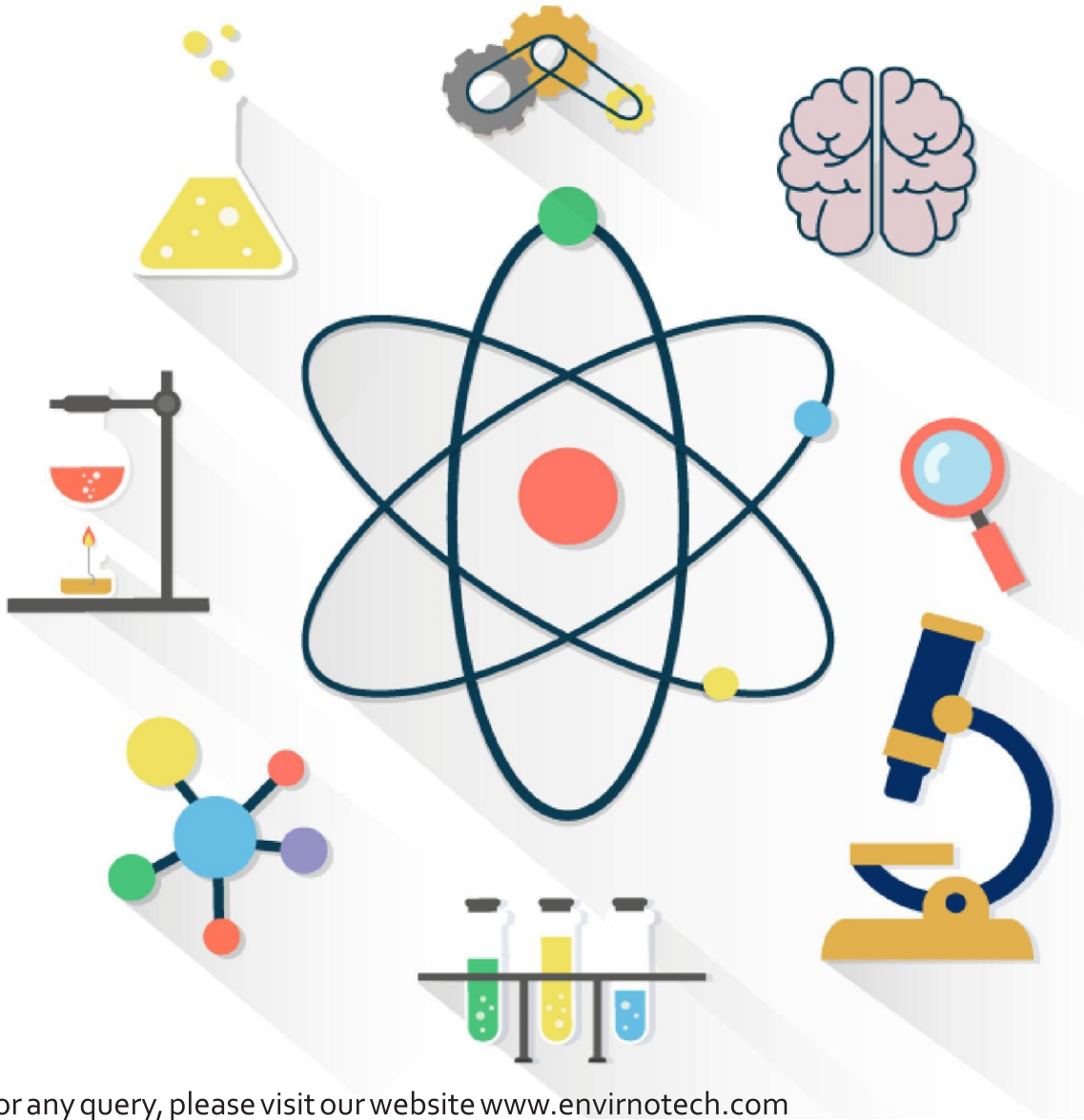
*Not in NABL Scope.

*Service tax and other tax in applicable will be extra**Term "On Application" instrument 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



Envirotech Quality Research



- For any query, please visit our website www.envirotech.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 in 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

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