



# Sample Collection Form

## Customer Information

Name of Person/Organization: ..... Contact Nos: .....

## Sampling Information

Sample Collected by: ..... Date & Time of sampling: .....

Place/Location: ..... Size of reservoir: .....

Source/Type of water: ..... Sampling Method: Tf or D

PARAMETER	TESTS	TEST METHOD	PRICE (Rf)	Container	Volume Req (mL)
<b>Chemical Analysis</b>					
pH		EM	51	P/G	75
Temperature		EM	17	P/G	50
Conductivity		EM	34	P/G	100
Total Dissolved Solids (TDS)		EM	34	P/G	100
Salinity		EM	34	P/G	100
Chlorine, Free (Cl <sub>2</sub> )		PM	51	P/G	50
Chlorine, Total (Cl <sub>2</sub> )		PM	51	P/G	50
Chlorine Dioxide (ClO <sub>2</sub> )		PM	77	P/G	50
Bromine (Br <sub>2</sub> )		PM	51	P/G	100
Boron (B)		PM	85	P	50
Chloride (Cl)		TM	68	P/G	25
Chromium (Cr <sup>6+</sup> )		PM	51	P/G	50
Copper (Cu)		PM	72	P/G	50
Fluoride (F)		PM	53	P/G	50
Hardness, Calcium		TM	53	P/G	250
Hardness, Magnesium		TM	53	P/G	300
Hardness, Total		TM	68	P/G	250
Total Alkalinity		TM	68	P/G	200
Iodine, Total (I <sub>2</sub> )		PM	50	P/G	20
Iron, Total (Fe)		PM	44	P/G	50
Manganese (Mn)		PM	79	P/G	100
Nitrate (NO <sub>3</sub> )		PM	77	P/G	50
Nitrite (NO <sub>2</sub> )		PM	55	P/G	50
Nitrogen Ammonia (N-NH <sub>3</sub> )		PM	60	P/G	50
Phosphate (PO <sub>4</sub> <sup>-</sup> )		PM	53	G	50
Sulphate (SO <sub>4</sub> <sup>2-</sup> )		PM	53	P/G	50
Sulphide (S <sup>2-</sup> )		PM	50	P/G	100
Turbidity		PM	31	P/G	50
Total Suspended Solids (TSS)		PM	50	P/G	50
Oxygen, Dissolved (DO)		TM	43	P/G	200
Oxygen Demand, Biological (BOD)		Hach BOD	128	P/G	1000
Oxygen Demand, Chemical (COD)		PM	110	G	100
Organic Carbon, Total (TOC)		PM	285	G	100
Ozone		PM	77	P/G	50
Aluminium		PM	96	P/G	50
Arsenic		PM	273	P/G	500
Barium		PM	55	P/G	50
Cadmium		PM	239	P/G	500
Cobalt		PM	82	P/G	50
Lead		PM	324	P/G	200
Nickel		PM	110	P/G	50
Phenols		PM	278	G	600
Tannin & Lignin		PM	85	P/G	50
Zinc		PM	87	P/G	50
Colour, True & Apparent		PM	85	P/G	200
<b>Microbiological Analysis</b>					
Coliforms, Total		MF	135	S	100
Coliforms, Faecal		MF	135	S	100
Aerobic Bacterial Count		MF	248	S	250
Pseudomonas		MF	115	S	250
Staphylococcus		MF	110	S	250
Yeast & Mould		MF	120	S	250
Enterococcus		MF	145	S	250

### Key:

- **TEST METHODS:**
- **SAMPLED METHODS:**
- **CONTAINERS:**

EM: Electrometry, PM: Photometry, TM: Titrometry, MF: Membrane Filtration.  
 Tf – Tap flushed before sampling, D – Dipped from a well or a tank  
 P – Plastic, G – Glass, S – Sterilized airtight container

### Requested By:

Name: ..... Signature: .....

<b>To be filled by MWSC Sales &amp; Marketing;</b>
Sample Received by: _____
Form No: _____
Sample No: _____
Lab Reference No: _____

**Please Note** that Lab will take sample for testing only if all the above information is provided.