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BOTTLE GUIDES / BOTTLE REQUEST FORM - VERSION: [AK](#)**



**SCIENTIFIC SERVICES CUSTOMER
SAMPLE BOTTLE GUIDE**

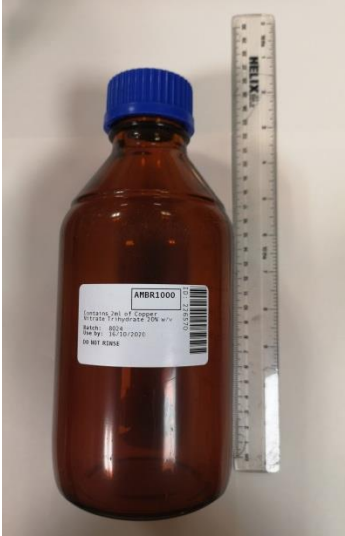
Waste Water and Sludge Sampling Bottles


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Waste Water Sample Bottles

	<p>AMBR1000</p> <p>Description: -</p> <p>1000ml Amber Glass Duran Bottle – Blue Capped</p> <p>Treated: - Yes</p> <p>Copper Nitrate</p> <p>Associated Tests: -</p> <p>PAH_CIP, PAH_GCMS, STEROIDS, PBDE and TRICLOSAN in wastewaters and trade effluents.</p> <p>Directions for Use: -</p> <p>Fill to 1 litre glass ridge only – Do not fill completely. Refrigerate sample once taken</p> <p>Deliver to Lab Within: - 72 hours</p>
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	<p>ANION2</p> <p>Description: -</p> <p>250ml Square Clear Plastic – Cap Varies</p> <p>Treated: - No</p> <p>Associated Tests: -</p> <p>Fluoride & Sulphate</p> <p>Directions for Use: -</p> <p>Fill completely Refrigerate sample once taken</p> <p>Deliver to Lab Within: - 72 hours</p>
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	<p>ASCORB_500</p> <p>Description: -</p> <p>500ml Glass Duran Bottle – Red Capped</p> <p>Treated: - Yes</p> <p>Ascorbic Acid</p> <p>Associated Tests: -</p> <p>Di(2-ethylhexyl)phthalate</p> <p>Directions for Use: -</p> <p>Fill completely Refrigerate sample once taken</p> <p>Deliver to Lab Within: - 72 hours</p>
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	<p>SubCovid19</p> <p>Description: -</p> <p>250ml Opaque Polypropylene Bottle – White Capped</p> <p>Treated: - No</p> <p>Associated Tests: -</p> <p>SubCovid19</p> <p>Directions for Use: -</p> <p>Fill Completely</p> <p>Deliver to Lab Within: - 48 Hours</p>
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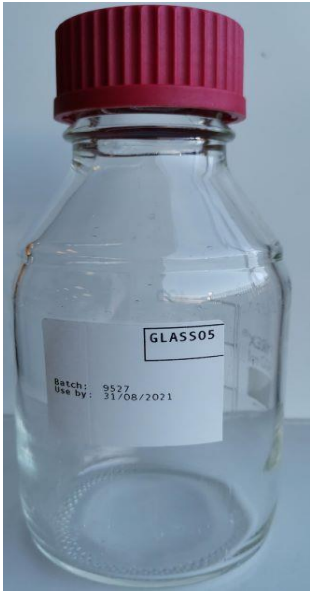
	<p>CU_500</p> <p>Description: -</p> <p>500ml Glass Duran Bottle – Red Capped</p> <p>Treated: - Yes</p> <p>Copper Nitrate</p> <p>Associated Tests: -</p> <p>Phenols in wastewaters & trade effluent</p> <p>Directions for Use: -</p> <p>Fill completely Refrigerate sample once taken</p> <p>Deliver to Lab Within: - 72 hours</p>
	<p>CYANIDE</p> <p>Description: -</p> <p>250ml White Plastic Bottle</p> <p>Treated: - Yes</p> <p>Sodium Hydroxide & Sodium Thiosulphate</p> <p>Associated Tests: -</p> <p>Total Cyanide, Anionic Detergents</p> <p>Directions for Use: -</p> <p>Fill completely, Do Not Rinse Bottles are date stamped and must be used by the expiry date Refrigerate sample once taken</p> <p>Deliver to Lab Within: - 72 hours</p>


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	<p>EPA (2-7)</p> <p>Description: -</p> <p>40ml Amber Glass Vial – Blue Cap</p> <p>Treated: - Yes</p> <p>Sodium Thiosulphate</p> <p>Associated Tests: -</p> <p>EPA2 – VOCS EPA3 – Alcohols EPA4 – Furfural EPA7 – CHLOROMETH</p> <p>Directions for Use: -</p> <p>Fill to top without overflowing leaving no headspace, ensure no air bubbles remain after filling, Do Not Rinse Bottles are date stamped and must be used by the expiry date Refrigerate sample once taken</p> <p>Deliver to Lab Within: - 72 hours</p>
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	<p>GEN</p> <p>Description: -</p> <p>1 Litre Square Plastic Bottle</p> <p>Treated: - No</p> <p>Associated Tests: -</p> <p>Subcontracted nutrients</p> <p>Directions for Use: -</p> <p>Fill completely, Do Not Rinse Refrigerate sample once taken</p> <p>Deliver to Lab Within: - 24 hours</p>
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	<p>GLASS05</p> <p>Description: -</p> <p>500 mL Glass Duran Bottle – Red Capped</p> <p>Treated: - No</p> <p>Associated Tests: -</p> <p>Total Petroleum Hydrocarbons (TPH_GCFID) & GCMS_SCAN (waste matrices only)</p> <p>Directions for Use: -</p> <p>Fill to ridge of bottle</p> <p>Refrigerate sample once taken</p> <p>Deliver to Lab Within: - 72 hours</p>
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	<p>GLASS10</p> <p>Description: -</p> <p>1 litre Glass Duran Bottle – Blue Capped</p> <p>Treated: - No</p> <p>Associated Tests: -</p> <p>Organotin, APES.</p> <p>Directions for Use: -</p> <p>Do not fill above 1 litre line</p> <p>Refrigerate sample once taken</p> <p>Deliver to Lab Within: - 72 hours</p>
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	<p>GLAS_HGCIP & HGSOL_LR</p> <p>Description: -</p> <p>250ml Glass Duran Bottle – Red Capped</p> <p>Treated: - No</p> <p>Associated Tests: -</p> <p>Low Range Mercury analysis / Dissolved Low Range Mercury analysis.</p> <p>Directions for Use: -</p> <p>Fill completely</p> <p>Deliver to Lab Within: - 48 hours</p>
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	<p>METALS_LR</p> <p>Description: -</p> <p>250ml Square Clear Plastic – Blue Cap</p> <p>Treated: - No</p> <p>Associated Tests: -</p> <p>Total metals associated with METCIP test suite and Low Range Total Metals analysis.</p> <p>Directions for Use: -</p> <p>Fill completely,</p> <p>Deliver to Lab Within: - 48 hours</p>
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	<p>METSOL_LR</p> <p>Description: -</p> <p>500ml Square Clear Plastic – Blue Cap</p> <p>Treated: - No</p> <p>Associated Tests: -</p> <p>Low Range Dissolved Metals (except Hg) for Final Effluent and Raw Water matrices.</p> <p>Directions for Use: -</p> <p>Fill completely (Samples to be filtered on arrival at lab)</p> <p>Deliver to Lab Within: - 48 hours</p>
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	<p>METFIL_LR</p> <p>Description: -</p> <p>50ml Plastic Centrifuge Tube – Yellow Capped</p> <p>Treated: - No</p> <p>Associated Tests: -</p> <p>Dissolved Metals associated with test METCIP_SOL test suite.</p> <p>Directions for Use: -</p> <p>Sample should be filtered through 0.45um membrane onsite prior to filling. Fill completely,</p> <p>Deliver to Lab Within: - 48 hours</p>
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MICROT_NP

Description: -

500ml Clear Plastic Sterile (labelled) Bottle – Red Cap

Treated: - Yes

Sodium Thiosulphate

Associated Tests: -

Coliforms, E.coli, Faecal Strep, Clostridia perfringens, 22°C Plate Counts, 37°C Plate Counts & Pseudomonas aeruginosa, and Bacterial Flow Cytometry

Directions for Use: -

Fill to base of neck,


Do Not Rinse


Bottles are date stamped and must be used by the expiry date

Refrigerate sample once taken


Deliver to Lab Within: - 24 hours


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	<p>NONDET</p> <p>Description: -</p> <p>250ml Square Clear Plastic – Cap Varies</p> <p>Treated: - No</p> <p>Associated Tests: -</p> <p>Non-Ionic Detergents</p> <p>Directions for Use: -</p> <p>Fill completely Refrigerate sample once taken</p> <p>Deliver to Lab Within: - 72 hours</p>
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	<p>ORGSUB-1 & ORGSUB-3</p> <p>Description: -</p> <p>1litre Amber Glass Bottle – Opaque Cap</p> <p>Treated: - No</p> <p>Associated Tests: -</p> <p>Acetaldehyde, Biphenyl, Phenylether, Cyclohexane & Dimethanol, and Eulans + Furons</p> <p>Directions for Use: -</p> <p>Fill completely</p> <p>Deliver to Lab Within: - 48 hours</p>
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	<p>PEST 500</p> <p>Description: -</p> <p>500ml Glass Duran Bottle – Red Capped</p> <p>Treated: -Yes</p> <p>Sodium Thiosulphate</p> <p>Associated Tests: -</p> <p>Waste Organochlorine Pesticides, Organophosphorus Pesticides, Pyrethroids and PCB's (W_PEST_PCB)</p> <p>Directions for Use: -</p> <p>Fill completely, Do Not Rinse Bottles are date stamped and must be used by the expiry date Refrigerate sample once take</p> <p>Deliver to Lab Within: - 72 hours</p>
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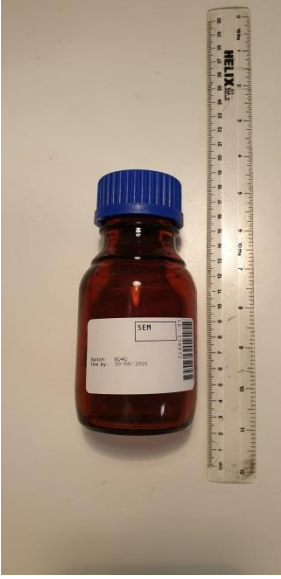
	<p>PESTP & NONP</p> <p>Description: -</p> <p>1 Litre Glass - PTFE top (NLS bottle)</p> <p>Treated: - No</p> <p>Associated Tests: -</p> <p>OSM_ORG_P & OSM_NONP</p> <p>Directions for Use: -</p> <p>Fill completely</p> <p>Deliver to Lab Within: - 48 hours</p>
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	<p>PHEN</p> <p>Description: -</p> <p>250ml Round Glass with Stopper (NLS Bottle)</p> <p>Treated: - Yes</p> <p>Phen preservative</p> <p>Associated Tests: -</p> <p>OSM_PCP</p> <p>Directions for Use: -</p> <p>Fill to line Refrigerate sample once taken</p> <p>Deliver to Lab Within: - 72 hours</p>
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	<p>PLASHG</p> <p>Description: -</p> <p>250ml Square Clear Plastic – Cap Varies</p> <p>Treated: - No</p> <p>Associated Tests: -</p> <p>Total & Dissolved Mercury</p> <p>Directions for Use: -</p> <p>Fill completely</p> <p>Deliver to Lab Within: - 24 hours</p>
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	<p>SEM</p> <p>Description: -</p> <p>250ml Amber Glass Bottle</p> <p>Treated: - No</p> <p>Associated Tests: -</p> <p>Total Fats, Oils & Greases, Solvent Extractable Material (hexane)</p> <p>Directions for Use: -</p> <p>Fill completely Refrigerate sample once taken</p> <p>Deliver to Lab Within: - 72 hours</p>
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	<p>STL 13</p> <p>Bottles are listed in LIMS as STL13-1, STL13-2 denoting those separate bottles are required for different tests.</p> <p>Description: -</p> <p>1 Litre Square Plastic Bottle – White cap</p> <p>Treated: - No</p> <p>Associated Tests: -</p> <p>Total Nitrogen, CIP Tests for Total Phosphorus, Dissolved Phosphorus, BOD, COD, Soluble BOD, Soluble COD, pH, Suspended Solids, Ammonia, TON,</p> <p>Directions for Use: -</p> <p>Fill completely Refrigerate sample once taken</p> <p>Deliver to Lab Within: - 24 hours</p>
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 A clear glass bottle with a white cap and a ruler for scale. The bottle has a label with fields for 'Client', 'Date Sampled', 'Project', 'Depth', and 'Sample ID'. The ruler is marked in centimeters and millimeters.	<p>STL 17</p> <p>Description: -</p> <p>500ml Clear Glass Bottle – White cap</p> <p>Treated: - No</p> <p>Associated Tests: -</p> <p>Organotin, OSM_ORG_CL & OSM_ORGCYR</p> <p>Directions for Use: -</p> <p>Fill completely Refrigerate sample once taken</p> <p>Deliver to Lab Within: - 48 hours</p>
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 A clear glass bottle with a white lid and a ruler for scale. The bottle has a label with fields for 'Client', 'Date Sampled', 'Project', 'Depth', and 'Sample ID'. The ruler is marked in centimeters and millimeters.	<p>STL 33</p> <p>Description: -</p> <p>250 ml clear glass round Bottle – White lid with PTFE liner</p> <p>Treated: - No</p> <p>Associated Tests: -</p> <p>GLYCOLS, OSM_ORG_CL & OSM_ORGPYR</p> <p>Directions for Use: -</p> <p>Fill completely Refrigerate sample once taken</p> <p>Deliver to Lab Within: - 48 hours</p>
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	<p>STL71</p> <p>Description: -</p> <p>60ml White Plastic Bottle – White Cap</p> <p>Treated: - Yes</p> <p>Sodium Hydroxide</p> <p>Associated Tests: -</p> <p>Subcontracted Total Cyanide and Free Cyanide</p> <p>Directions for Use: -</p> <p>Fill completely, Do Not Rinse Bottles are date stamped and must be used by the expiry date Refrigerate sample once taken</p> <p>Deliver to Lab Within: - 72 hours</p>
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	<p>STL102</p> <p>Description: -</p> <p>1Litre Plastic Bottle – White Cap</p> <p>Treated: - No</p> <p>Associated Tests: -</p> <p>Waste Inorganics analysis, General Inorganics, Metals (excluding Mercury analysis)</p> <p>Directions for Use: -</p> <p>One full container is required</p> <p>Deliver to Lab Within: - 72 hours</p>
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	<p>STL114</p> <p>Description: -</p> <p>500ml Round Green Glass Bottle – Black Cap</p> <p>Treated: - Yes</p> <p>25ml of 6.25% 2-Chloroacetamide in Ultra-Resi analysed Methanol</p> <p>Associated Tests: -</p> <p>BDE, PAH, TBT, Cypermethrin, HBCDD</p> <p>Directions for Use: -</p> <p>Two containers are required</p> <p>Deliver to Lab Within: - 72 hours</p>
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	<p>SULPHIDE</p> <p>Description: -</p> <p>250ml Square Clear Plastic – Cap Varies</p> <p>Treated: - Yes</p> <p>Sodium Carbonate & Zinc Acetate</p> <p>Associated Tests: -</p> <p>Sulphide & Soluble Sulphide</p> <p>Directions for Use: -</p> <p>Fill completely. Do not rinse</p> <p>Deliver to Lab Within: - 48 hours</p>
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	<p>TECHEM_STD & WWCHEM_STD</p> <p>Description: -</p> <p>1 Litre Square Plastic Bottle</p> <p>Treated: - No</p> <p>Associated Tests: -</p> <p>Alkalinity, Ammonia, BOD (Total, Settled & Soluble), Cationic Detergents, Chloride, COD (Total, Settled & Soluble), Colourimetric Phenols, Conductivity, Dry Solids, Formaldehyde, Free Cyanide, Hexachrome, Kjeldahl Nitrogen, Nitrate, Nitrite, Non-Anionic Detergents, pH, Redox Potential, Settlement, Soluble Reactive Phosphate, Sulphite, Suspended Solids, Settled Suspended Solids, TOC, TON, Total Solids, Total Dissolved Solids, Total Nitrogen & Volatile Solids</p> <p>Directions for Use: -</p> <p>Fill completely, Do Not Rinse Refrigerate sample once taken</p> <p>Deliver to Lab Within: - 48 hours</p>
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	<p>WW_BOD_250</p> <p>Description: -</p> <p>250ml Square Clear Plastic – Blue lid</p> <p>Treated: - No</p> <p>Associated Tests: -</p> <p>OSM BOD Final effluent back up.</p> <p>Directions for Use: -</p> <p>Fill completely. Refrigerate sample once taken</p> <p>Deliver to Lab Within: - 48 hours</p>
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	<p>WWCHEM_CRU</p> <p>Description: -</p> <p>1 Litre Square Plastic Bottle – Red Capped</p> <p>Treated: - No</p> <p>Associated Tests: -</p> <p>Alkalinity, Ammonia, Ammonia Low Volume, BOD (Total, Settled & Soluble), Cationic Detergents, Chloride, COD (Total, Settled & Soluble), Colourimetric Phenols, Conductivity, Dry Solids, Formaldehyde, Free Cyanide, Hexachrome, Kjeldahl Nitrogen, Nitrate, Nitrite, Non-Anionic Detergents, pH, Redox Potential, Settlement, Soluble Reactive Phosphate, Sulphite, Suspended Solids, Settled Suspended Solids, TOC, TON, Total Solids, Total Dissolved Solids, Total Nitrogen & Volatile Solids</p> <p>Directions for Use: -</p> <p>Fill completely, Do Not Rinse. Refrigerate sample once taken</p> <p>Deliver to Lab Within: - 48 hours</p>
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	<p>WW_METALS_DIS & WW_METALS</p> <p>Description: -</p> <p>250ml Square Clear Plastic – Cap Varies</p> <p>Treated: - No</p> <p>Associated Tests: -</p> <p>All dissolved wastewater metals except Mercury</p> <p>Directions for Use: -</p> <p>Fill completely</p> <p>Deliver to Lab Within: - 48 hours</p>
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	<p>WW_METALS (HCL)</p> <p>Description: -</p> <p>250ml Square Clear Plastic – Blue cap</p> <p>Treated: - No</p> <p>Associated Tests: -</p> <p>Tin, Titanium</p> <p>Directions for Use: -</p> <p>Fill Half</p> <p>Deliver to Lab Within: - 48 hours</p>
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	<p>WPE</p> <p>Description: -</p> <p>250ml Square Clear Plastic PET Bottle – Black Capped</p> <p>Treated: - No</p> <p>Associated Tests: -</p> <p>SUB_AN_DET</p> <p>Directions for Use: -</p> <p>Fill completely Refrigerate sample once taken</p>
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Sludge Sample Bottles


	<p>ALE 218</p> <p>Description: -</p> <p>500ml Round Opaque Plastic Tub – Red Capped</p> <p>Treated: - No</p> <p>Associated Tests: -</p> <p>Total Sulphur in Sludges (Subcontracted)</p> <p>Directions for Use: -</p> <p>Fill completely Refrigerate sample once taken</p> <p>Deliver to Lab Within: - 24 hours</p>
	<p>EPA 2 & 3</p> <p>Description: -</p> <p>40ml Amber Glass Vial – Blue Cap</p> <p>Treated: - Yes</p> <p>Sodium Thiosulphate</p> <p>Associated Tests: -</p> <p>EPA2 = VOCS EPA3 = Alcohols</p> <p>Directions for Use: -</p> <p>Fill to top without overflowing leaving no headspace, ensure no air bubbles remain after filling. Do Not Rinse, Bottles are date stamped and must be used by the expiry date Refrigerate sample once taken</p> <p>Deliver to Lab Within: - 72 hours</p>


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	<p>M_SLUDGE</p> <p>Description: -</p> <p>500ml Square Opaque Plastic Tub – White Capped</p> <p>Treated: - No</p> <p>Associated Tests: -</p> <p>Coliforms, E.coli & Salmonella</p> <p>Directions for Use: -</p> <p>Fill completely Refrigerate sample once taken</p> <p>Deliver to Lab Within: - 24 hours</p>
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	<p>SLUDGE</p> <p>Description: -</p> <p>500ml Square Opaque Plastic Tub – White Capped</p> <p>Treated: - No</p> <p>Associated Tests: -</p> <p>All Inorganic sludge tests and metals (Separate ALE218 & STL20 bottles required for Sulphur and Fluoride analysis)</p> <p>Directions for Use: -</p> <p>Fill completely Refrigerate sample once taken</p> <p>Deliver to Lab Within: - 48 hours</p>
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	<p>STL20</p> <p>Description: -</p> <p>500ml Square Opaque Plastic Tub – Red Capped</p> <p>Treated: - No</p> <p>Associated Tests: -</p> <p>Fluoride Analysis (subcontracted)</p> <p>Directions for Use: -</p> <p>Fill completely Refrigerate sample once taken</p> <p>Deliver to Lab Within: - 48 hours</p>
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	<p>VFASLUDGE</p> <p>Description: -</p> <p>40ml Amber or clear Glass Vial – White or Blue Cap</p> <p>Treated: - No</p> <p>Associated Tests: -</p> <p>Volatile Fatty Acids</p> <p>Directions for Use: -</p> <p>Fill completely, Do Not Rinse Bottles are date stamped and must be used by the expiry date Refrigerate sample once taken</p> <p>Deliver to Lab Within: - 24 hours</p>
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-----END OF WASTEWATER BOTTLE LIST-----