ENVIRONMENT CORE LABORATORY-AUB
Analyses Request Tracking Form

EVL Job No._____

Customer Information

Client Contact Person:	**Phone:**	**Fax:**	**Email:**
Referred By:		**Name of Person authorized to pick up the final report:**	
Company Name & Address:			
Date Sample Collected: / / **Time Sample Collected:** : AM / PM		**Date Sample Submitted to EVL:** / / **Time Sample Submitted:** : AM / PM	
Payment Information:	**Receipt #:**	**IDN #:**	

Sample Information

Type/Matrix:		**Submatrix:**	**Intention of use:** □Drinking □Health □Recreational □Agriculture □Food industry □Other Industries:.....	
Sample Label:		**Sample Label Continue:** **Sample Submitted by:**		
Sample Collected By:		**Sampling Site Location:**		
Production Date (if applicable): / / □ Not Applicable		**Expiration Date (if applicable):** / / □ Not Applicable		
Sample Container provided by EVL: □ Yes □ No		**Preservatives Added to Sample Container:** □ No □Yes		
Sample Containers' Identification	**Volume/Weight Delivered**	**# of Containers**	**Preservative [s] & Concentration Added**	**Sample Integrity & Physical Condition Met?** □ No □Yes
□ Amber Glass Bottle for Water Microbiology	□ 0.5L □ 1L		Sodium thiosulphate □ Yes □No	□Sealed □Open □Cold □RT □Other:
□ Amber Glass Bottle for Organic Pesticides	□ 0.5L □ 1L □ 2.5L □ 4L		□ HCl □Other:	□Sealed □Open □Cold □RT □Other:
□ Amber Brown Plastic Bottle for Inorganic analysis- Non metallic	□ 0.5L □ 1L			□Sealed □Open □Cold □RT □Other:
□ Amber White Plastic Bottle for Inorganic analysis-Metals	□ 0.5L □ 1L		□ Nitric Acid □Other	□Sealed □Open □Cold □RT □Other:
□ Glass Tube for Organic Volatiles	□ 40 mL □Other: ml L		□ Ascorbic acid □ HCl	□Sealed □Open □Cold □RT □Other:
□ DO/BOD/COD Bottle	□387 mL ml L			□Sealed □Open □Cold □RT □Other:
□ Commercial Plastic Containers □ Bottles □ Bags □ Plates □ Others:	g Kg ml L			□Sealed □Open □Cold □RT □Other:
□ Sterile Plastic Containers □ Metal Containers □ Glass Containers	g Kg ml L			□Sealed □Open □Cold □RT □Other:
□ Pyrogen Free Tubes	□ 5 ml			□Sealed □Open □Cold □RT □Other:
Further Sample/ Customer Information:				

Notification of: Turn Around Time of Testing/Delay/Cancellation/Communication/Request Approval

Expected Date-Release of Test Report:

□.....Days □.....Weeks (Turnaround time is 3 weeks as maximum except for big projects)

Reasons for Delayed Testing

□ Method Development & Validation □ Reagents or Supplies Shortage □ Instrument Failure □ Reagent Failure
□ Test Failure due to Sample Matrix □ Other.....

Client contacted for new sample submission : □ No □Yes **Client contacted of Delayed Testing :** □ No □Yes

Client Name Notified: .....**Notified:** □ In-person @EVL □ Phone □ Email:.....
Client Informed By:..... **Date:**...../...../..... **Time**.....:.....AM / PM

Test Cancellation: □ No □Yes. If yes, **Test Fees to be refunded:** □ No □Yes

Request confirmation Customer Name: ..... **Customer Signature:**..... **Date:** / /

EVL Location: Consolidated Contracting Company Scientific Research Building (CCC-SRB Bldg.) 3rd floor, room 303, lower campus- AUB.
Tel: 9611350000 ext. 1-4824/1-4845, Fax:1-4824, email: corelabs@aub.edu.lb EVL staff focal point : .....
Test Fees Payment @ 1st floor Cashier, Pierre Abi Khater Building (Bldg. 23) for specialized private clinics facing Saint Jude's Children Cancer Center-AUB

Revision Date: August, 2018

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Aldehydes, Beverages & Solvents
□ 3401 Formaldehyde
□ 3463 Methanol in Arak (NonCROM)
□ 3465 Solvents Analysis (CROM)
□ 3481 Quantitative Alcohol Content

Allergens, Colorants & Toxins
□ 3398 Aflatoxin/ Ochratoxin……
□ 3398 Sweeteners……
□ 3398 Colorants……..
□ 3355 Gluten……
□ 3389 Endotoxin 1sample……..
□ 3389 Endotoxin ≥2 samples……..

Hydrocarbons
□ 3402 PAHs in water
□ 3403 PAHs in other matrices
□ 3404 Chlorinated Hydrocarbons
□ 3406 VOCs in Water & Wastewater
□ 3409 VOCs in Soil & Sludge
□ 3491 PCBs
□ 3395 TPH □Aliphatic □Aromatic……
□ 3395 Phthalates……
□ 3395 Nitrosamines……
□ 3395 Phenols ……
□ 3389 VOC Emissions……..

Compositional & Nutritional Analysis
□ 3300 UV Fraction of Oil
□ 3301 Free Fatty Acids/pH of Oil
□ 3303 Nitrates in Cured Meat
□ 3304 Sulfates in Food
□ 3305 Total Starch (NonCROM)
□ 3306 Total Fats (NonCROM)
□ 3307 Total Sugars (NonCROM)
□ 3308 Physical Inspection (Cans/Grains)
□ 3410 Sugar Analysis (CROM)……..
□ 3424 Vitamin Analysis (CROM)……..
□ 3452 Hydroxymethyl Furfural (Spect)
□ 3453 Diastatic Activity
□ 3473 Plant Extract Scan (CROM)
□ 3482 Fatty Acid Analysis (CROM)
□ 3488 Adulteration of Oils (CROM)
□ 3489 Drained Weight Determination
□ 3497 Vitamin E (Tocopherols) of Oils
□ 3498 Peroxide Value of Oils & Fats
□ 3499 Iodine Value of Oils& Fats
□ 3487 Essential Oils & Fragrances
□ 3389 Fibers: ■Dietary ■Total
□ 3389 Total Phenolic Compound of Oils
□ 3389 Melting point

Elemental Analysis & Proteins
□ 3494 C/N ratio
□ 3495 CHNS plus Organic Content
□ 3496 Protein Analysis
□ 3399 Total N……
□ 3399 Total C or TOC……

Fuel & Oil Analysis in Environmental Matrices
□ 3405 BTEX & Gasoline(CROM)
□ 3407 BTEX (CROM)
□ 3325 Total Sulfur (EA)
□ 3326 Moisture/ Water Content (KF)
□ 3327 Specific Gravity/Density
□ 3328 Suspended Solids

□ 3323 Dilution & C.U. of Solid Matrices
□ 3324 Extraction (Microwave)
□ 3454 Extraction (Non-microwave)
□ 3388 Prep.Filtr.Dig.GelPrm
□ 3389 Freeze drying

□ 3466 Oil in Water (NonCROM)
□ 3467 Qualitative Oil in Water (CROM)
□ 3468 Quantitative Oil in Water(CROM)
□ 3469 Diesel Oil Analysis (CROM)
□ 3387 Oil & Grease

Metal Analysis with Extraction
□ 3413 ≥ 20 Metals per sample
□ 3414 ≥ 10-19 Metals per sample
□ 3415 One metal per sample
Metal Analysis without Extraction
□ 3416 ≥ 20 Metals per sample
□ 3417 ≥ 10-19 Metals per sample
□ 3418 One metal per sample
Please indicate metals needed:
■ Aluminum ■ Antinomy ■ Arsenic
■ Barium ■ Bismuth ■ Boron ■ Cadmium
■ Calcium ■ Chromium ■ Cobalt
■ Copper■ Indium ■ Iron ■ Lead
■ Lithium ■ Magnesium ■ Manganese
■ Mercury ■ Molybdenum ■ Nickel
■ Potassium ■ Selenium ■ Silver
■ Sodium ■ Strontium ■ Thallium ■Tin
■ Titanium ■ Uranium ■ Vanadium
■ Zinc ■ ***Other metal:***……..
Metals (Non ICPMS)
□ 3480 Hexavalent Chromium
□ 3476 Silica

Microbiological Analysis
□ 3429 Total & Fecal coliforms
□ 3391/3392 Heterotrophic Plate Count
□ 3391/3392 Pseudomonas aeruginosa
□ 3391/3392 Fecal Streptococci
□ 3391/3392 Staphylococcus
□ 3391/3392 Listeria ……..
□ 3484 Salmonella/Shigella Identification
□ 3485 SRB/Clostridium Speciation
□ 3391/3392 Yeast & Mould Count
□ 3391/3392 Yeast or Mould Speciation…
□ 3391/3392 Enterobacteriaceae
□ 3391/3392 E coli 0157
□ 3391/3392 Other Bacteria
……
Pesticides Analysis
□ 3420 One Pesticide Analyte
□ 3421 Carbamates Pesticides
□ 3422 Organo-chlorinated Pesticides
□ 3470 Organo-phosphorus Pesticides
□ Multi-residues analysis……..

Physical & Chemical Parameters
□ 3425 Acidity
□ 3426 Alkalinity
□ 3428 Ammonia
□ 3448 Bicarbonates
□ 3430 BOD5
□ 3490 Bromides
□ 3431 COD
□ 3432 Chlorides
□ 3475 Chlorine ■Free ■Total
□ 3433 Color
□ 3435 Conductivity
□ 3477 Cyanides
□ 3449 Dissolved Oxygen
□ 3483 Detergents ■MBAS
□ 3478 Fluorides

□ 3438 Hardness, Total
□ 3486 Hardness, Calcium
□ Hardness, Mg (no charge)
□ 3436 Moisture Content
□ 3439 Nitrates
□ 3440 Nitrites
□ 3434 Odor
□ 3441 Ortho-phosphates
□ 3437 pH
□ 3479 Phenols, Total
□ 3450 ■ Residues ■ Ash □ TS □ VS
□ 3442 Sulfates
□ 3474 Sulfites
□ 3451 Sulfides
□ 3447 Temperature
□ 3443 Total Dissolved Solids
□ 3445 Total Suspended Solids
□ 3446 Turbidity
□ 3389 Chloramine……

Soil Analysis
□ 3302 Phosphorus
□ 3309 Soil Texture
□ 3389 Chlorides……
□ 3389 Sulfates…….

□ 3310 pH by Water Determination
□ 3311 pH by Buffer Determination
□ 3312 ■ E. Conductivity ■ Salinity
□ 3313 Calcium Carbonates (%)
□ 3314 TN, TC & TOC
□ 3315 Organic Matter by Calculation
□ 3316 Available P (Extractable)
□ 3317 Available Mg (Extractable)
□ 3318 Available K (Extractable)
□ 3319 Available Ca (Extractable)
□ 3320 Available Na (Extractable)
□ 3321 Nitrates
□ 3322 Ammonia

Tobacco Metabolites (CROM)
□ 3472 ■ Nicotine ■ Cotinine

EVL Test Packages
□ 3456 Routine Physical & Chemical
□ 3457 Basic Enviro.Health Scan (BEHS)
□ 3458 Basic Quality Scan (BQS)
□ 3459 Bacteria plus BQS
□ 3460 BQS plus Pesticides Scan
□ 3461 Comprehensive Scan (CS)
□ 3462 CS plus Heavy Metals

Test Codes by Report
□ 3389 Physical &Chemical……..
□ 3390 ICP-MS……
□ 3391 Non-Food Microbiology……
□ 3392 Food Microbiology……..
□ 3393 GC-ECD……..
□ 3394 GC-FID/NPD……
□ 3395 GC-MS/NCD……
□ 3396 GC-MS, P&T……
□ 3398 HPLC and LC-MS-MS……..
□ 3399 Elemental Analyzer……..
□ 3355 ELISA or Other Techniques……

Sample Preparation & Extraction Codes
□ 3492 Clean Up (C.U.) Proced. (Fluids)

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