



Enviro Labs Limited
環境化驗有限公司

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CLIENTELE : Public
服務對象 公眾



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ACCREDITED TEST : Chinese Medicine 中藥
CATEGORY : Environmental Testing 環境測試
認可測試類別 : Food 食品
Miscellaneous 雜類

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Chinese Medicine 中藥		
ITEM TESTED OR MEASURED 測試或量度項目	SPECIFIC TEST OR PROPERTY MEASURED 特定測試或量度的特性	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED 規範、標準方法或應用技術
Proprietary Chinese Medicines	Microbiological examinations :- - 微生物限度檢查法 Microbial Limit Test 細菌數 Aerobic bacteria count 霉菌與酵母菌數 Mould and Yeast count 大腸桿菌 <i>E. coli</i> 沙門菌 <i>Salmonella</i> species 銅綠假單胞菌 <i>Pseudomonas aeruginosa</i> 金黃色葡萄球菌 <i>Staphylococcus aureus</i>	中華人民共和國藥典2000年版一部附錄XIIC Pharmacopoeia of the People's Republic of China 2000, Volume I, App. XIIC
Proprietary Chinese Medicines except medicated oil	Pesticide Residue: - - Organochlorine Pesticide Aldrin, Dieldrin, Endrin, cis-Chlordane, trans-Chlordane, Oxychlordane, Heptachlor, Heptachlor epoxide, Hexachlorocyclohexane isomers (alpha-, beta- and delta-BHC), Lindane, Hexachlorobenzene, Methyl pentachlorophenyl sulphide, Pentachloroaniline, Quintozene (pentachloronitrobenzene), 2,4'-DDT, 4,4'-DDT, 4,4'-DDE, 4,4'-DDD	In house method HOP-CM01 (by GC/MS)
Chinese Materia Medica	Chemical and Physicochemical tests: - - Sulphur Dioxide	In house method HOP-CM02 (by Titrimetric method)

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<p>Indoor Air Quality Testing</p> <p>Collectate sampled by</p> <p>1. Single-stage N6 Andersen sampler, 2. Single-stage SAS Super IAQ sampler</p> <p>Collectate sample on agar plate</p>	<p>Extractable components collected in passive samplers: -</p> <p>- Formaldehyde</p> <p>- Nitrogen Dioxide</p> <p>Extractable components collected in active samplers: -</p> <p>- Formaldehyde</p> <p>Microbiological examinations:-</p> <p>Airborne bacteria count (number of colonies and corrected number of colonies on agar plate) (30°C for 2 days)</p> <p>Airborne bacteria count (number of colonies on agar plate) (30°C for 2 days)</p>	<p>In house method HOP-AR08 (by HPLC/DAD)</p> <p>In house method HOP-AR07 (by UV-Vis)</p> <p>USEPA TO-11A (by HPLC/DAD) <excluding air sampling></p> <p>In-house method HOP-MT22</p> <p>In-house method HOP-MT22</p>



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Saline water	Physical Examination:- - Total suspended solids dried at 103-105°C Non-metallic Constituents:- - Nitrogen (Nitrate) - Nitrogen (Nitrite) - Nitrogen (Nitrate + Nitrite)	APHA 23e 2540D In-house Method HOP-EW49 (by FIA) In-house Method HOP-EW49 (by FIA) In-house Method HOP-EW49 (by FIA)

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Water and Wastewater	Physical Examination:- - Colour - pH - Turbidity - Total suspended solids dried at 103-105°C - Total solids dried at 103-105°C - Total dissolved solids dried at 180°C - Fixed solids ignited at 550°C - Total volatile solids ignited at 550°C - Volatile suspended solids ignited at 550°C - Settleable solids - Acidity (Total) - Acidity (Methyl orange) - Alkalinity (Total) - Alkalinity (Phenolphthalein) - Hardness - Calcium hardness - Conductivity	 APHA 23e 2120 B APHA 23e 4500-H ⁺ B APHA 23e 2130 B APHA 23e 2540 D APHA 23e 2540 B APHA 23e 2540 C APHA 23e 2540 E APHA 23e 2540 E APHA 23e 2540 E APHA 23e 2540 F APHA 23e 2310 B APHA 23e 2310 B APHA 23e 2320 B APHA 23e 2320 B APHA 23e 2340 B APHA 23e 2340 C In-house Method HOP-EW37 (by calculation) APHA 23e 2510 B

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Water and Wastewater (cont'd)	Non-metallic Constituents:- - Cyanide (Total) - Nitrogen (Ammonia) - Nitrogen (Nitrate) - Nitrogen (Nitrite) - Nitrogen (Nitrate + Nitrite) - Nitrogen (Total Kjeldahl) - Nitrogen (Organic) (Total Kjeldahl – Ammonia) - Nitrogen (Total) (Total Kjeldahl + Nitrate + Nitrite) - Ozone dose - Phosphorus (Total) - Phosphorus (Total reactive) (Orthophosphate)	APHA 23e 4500 CN- C, D & E APHA 23e 4500-NH ₃ B & C APHA 23e 4500-NH ₃ F In-house method HOP-EW61 (by Distillation and Titration Method) In-house method HOP-EW49 (by FIA) APHA 23e 4500-NO ₂ ⁻ B In-house method HOP-EW49 (by FIA) In-house method HOP-EW49 (by FIA) APHA 23e 4500-N _{org} B & 4500-NH ₃ C In-house method HOP-EW62 (by Block Digestion and Titration Method) APHA 23e 4500-N _{org} B & 4500-NH ₃ C and APHA 23e-4500-NH ₃ B & C In-house method HOP-EW62 (by Block Digestion and Titration Method) and In-house method HOP-EW61 (by Distillation and Titration Method) APHA 23e 4500-N _{org} B and & 4500-NH ₃ C and In-house method HOP-EW49 (by FIA) In-house method HOP-EW62 (by Block Digestion and Titration Method) and In-house method HOP-EW49 (by FIA) In-house method HOP-EW42 (by Iodometric Titration method) APHA 23e 4500-P B5 & D APHA 23e 4500-P D

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Water and Wastewater (cont'd)	Non-metallic Constituents (cont'd):- - Chlorine (Total residual) - Chlorine (Free residual) - Chloride - Sulphate - Dissolved oxygen - Sulphide - Soluble Sulphide Organic Pollutants:- - 5-Day Biochemical Oxygen Demand - Chemical oxygen demand - Oil & grease	APHA 23e 4500-Cl B In-house method HOP-EW31 (by DPD colorimetric method) In-house method HOP-EW36 (by DPD colorimetric method) In-house method HOP-EW36 (by DPD colorimetric method) APHA 23e 4500-Cl ⁻ B APHA 23e 4500-SO ₄ ²⁻ E APHA 23e 4500-O G APHA 23e 4500-S ²⁻ D APHA 23e 4500-S ²⁻ B & D
Water	Physical Examination:- - Oxidation-reduction potential	APHA 23e 2580 B
Water	Non-metallic Constituents:- - Fluoride	APHA 23e 4500-F D
Potable Water	Organic Pollutants:- Ultraviolet Absorption at 254nm	APHA 23e 5910 A & B

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Water and Wastewater	Trace Metals:- (Total and acid extractable) - Digestion procedures - Aluminium, Antimony, Arsenic, Barium, Boron, Beryllium, Cadmium, Calcium, Chromium, Cobalt, Copper, Iron, Lead, Lithium, Magnesium, Manganese, Mercury, Molybdenum, Nickel, Potassium, Selenium, Silver, Sodium, Strontium, Tin, Thallium, Titanium, Vanadium, Zinc - Hexavalent Chromium (VI)	APHA 23e 3030 E1 In-house method HOP-EW39 (Microwave acid digestion) In-house method HOP-EW63 (By ICP-OES) APHA 23e 3500-Cr B
Potable water (having turbidity < 1 NTU)	Trace elements:- (Total recoverable) Antimony, Aluminium, Arsenic, Boron, Barium, Cadmium, Chromium, Copper, Iron, Lead, Manganese, Mercury, Nickel, Selenium and Uranium	In house method HOP-EW59 (by ICP/MS)

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Water and Saline water	Organic Pollutants:- - Polycyclic Aromatic Hydrocarbons: Naphthalene Benz(a)anthracene Acenaphthylene Chrysene Acenaphthene Benzo(b)fluoranthene Fluorene Benzo(k)fluoranthene Phenanthrene Benzo(a)pyrene Anthracene Indeno(1,2,3-cd)pyrene Fluoranthene Dibenz(a,h)anthracene Pyrene Benzo(g,h,i)perylene	In house method HOP-EW52 (By GC/MSD)
Solid and Semi-solid Wastewater Sludges	Physical Examination:- - Total solids dried at 103-105°C - Fixed solids ignited at 550°C - Volatile solids ignited at 550°C - Settled sludge volume (SSV) - Sludge volume Index (SVI)	APHA 23e 2540 G APHA 23e 2540 G APHA 23e 2540 G APHA 23e 2710 C APHA 23e 2710 D

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Water, Wastewater and Saline Water	Microbiological examinations: - Heterotrophic plate count - Total <i>Coliform</i> count - Faecal <i>Coliform</i> count - <i>E. coli</i> count	APHA 23e 9215B DoE (1983) The Bacteriological Examination of Drinking Water Supplies, 1982, Membrane Filtration Procedure: Sections 7.8 and 7.9.4.1 Bacterial Confirmation: Section 7.9.4.3 The Microbiology of Drinking Water (2002) – Part 4A Methods for the Examination of Waters and Associated Materials, Environment Agency, UK DoE (1983) The Bacteriological Examination of Drinking Water Supplies, 1982, Membrane Filtration Procedure: Sections 7.8 and 7.9.4.2; Bacterial Confirmation: Section 7.7.6.3 DoE (1983) The Bacteriological Examination of Drinking Water Supplies, 1982, Membrane Filtration Procedure: Section 7.8 and 7.9.4.2 Bacterial Confirmation: Section 7.9.4.4 DoE (1983) The Bacteriological Examination of Drinking Water Supplies, 1982, Membrane Filtration Procedure: Section 7.8 and 7.9.4.2 Bacterial Confirmation: in-situ urease test The Microbiology of Drinking Water (2002) – Part 4A Methods for the Examination of Waters and Associated Materials, Environment Agency, UK

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Water and Wastewater	Microbiological examinations: - Enumeration of <i>E. coli</i> - Enumeration of Faecal <i>Coliforms</i> - Enumeration of <i>Enterococci</i>	Environmental Microbiology Laboratory Test Method Manual TM09/EC/10/98 Issue 3, Environmental Protection Department, HK Environmental Microbiology Laboratory Test Method Manual TM09/EC/10/98 Issue 3, Environmental Protection Department, HK United States Environmental Protection Agency Method 1600: Enterococci in water by membrane filtration using membrane <i>Enterococcus</i> Indoxyl-β-D-Glucoside Agar (mEI)
Treated bathing water, Water for human use and consumption	- <i>Legionella</i> spp. including <i>Legionella pneumophila</i>	ISO 11731-2:2004 BS EN ISO 11731-2:2008
Water, wastewater and Cooling Tower Water	- <i>Legionellae</i> including <i>Legionella pneumophila</i>	AS/NZS 3896:1998
Marine Water	- Enumeration of <i>E. coli</i> - Enumeration of Faecal <i>Coliforms</i> - Enumeration of <i>Enterococci</i>	Environmental Microbiology Laboratory Test Method Manual TM09/EC/10/98 Issue 3, Environmental Protection Department, HK Environmental Microbiology Laboratory Test Method Manual TM09/EC/10/98 Issue 3, Environmental Protection Department, HK United States Environmental Protection Agency Method 1600: Enterococci in water by membrane filtration using membrane <i>Enterococcus</i> Indoxyl-β-D-Glucoside Agar (mEI)

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Food 食品		
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General foodstuff	Microbiological examinations:-	
	- Aerobic Plate Count	AOAC Official Method 990.12 (2005)
	- <i>Coliform</i> Count	AOAC Official Method 991.14 (2005)
	- <i>E. coli</i> Count	AOAC Official Method 991.14 (2005)
	- Yeast and mold	AOAC Official Method 997.02 (2005)
	- <i>Salmonella</i> spp.	BS EN ISO 6579:2002 (incorporating corrigendum No. 1)
	- Detection of <i>Vibrio parahaemolyticus</i>	ISO/TS 21872-1:2007
	- Detection of <i>Vibrio cholerae</i>	ISO/TS 21872-1:2007
	- Detection of <i>Listeria monocytogenes</i>	CHROMagar™ <i>Listeria</i> Confirmation by CHROMagar™ Identification <i>Listeria</i>
	- Enumeration of <i>Listeria monocytogenes</i>	CHROMagar™ <i>Listeria</i> Enumeration Confirmation by CHROMagar™ Identification <i>Listeria</i>
- Enumeration of <i>Presumptive Bacillus cereus</i>	US FDA Bacteriological Analytical Manual Online (BAM online), Chapter 14, February 2012 Bacillus Cereus Rapid Agar (BACARA) without confirmation Bacillus Cereus Rapid Agar (BACARA) - AFNOR Validation Certificate no. AES-10/10-7/10	
- Enumeration of <i>Enterobacteriaceae</i>	AOAC 2003.01 (2006)	
Selected types of processed and prepared food	- <i>Staphylococcus aureus</i>	AOAC Official Method 2003.07 (2006)
Selected Dairy Foods	- <i>Staphylococcus aureus</i>	AOAC Official Method 2003.08 (2005)
Selected Meat, Seafood, and poultry	- <i>Staphylococcus aureus</i>	AOAC Official Method 2003.11 (2005)
Swab of surfaces in contact with food	- Aerobic Plate Count	SN/T 1897/2007 (3M Petrifilm method)

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General foodstuff	Metals: - - Boron, Sodium	In-house method HOP-FD01 (Microwave acid digestion) In-house method HOP-FD02 (By ICP-OES)
General foodstuff (Excluding bottled water)	- Antimony, Arsenic, Cadmium Chromium, Lead, Mercury, Tin	In-house method HOP-FD25 (Microwave acid digestion) In-house method HOP-FD26 (By ICP-MS)
Rice and Aquatic products	- Inorganic Arsenic Arsenic (III) and Arsenic (V)	In house method HOP-FD23 (by IC-ICP/MS)
Fish	- Methylmercury	In house method HOP-FD24 (by IC-ICP/MS)
General foodstuff	Organic contaminants:- - Phthalates: Di-(2-ethylhexyl) phthalate (DEHP) Benzyl butyl phthalate (BBP) Di-n-octyl phthalate (DNOP) Di-butyl phthalate (DBP) Di-isononyl phthalate (DINP) Di-isodecyl ortho- phthalate (DIDP) - Melamine	In-house method HOP-FD04 (By GC/MSD) In house method HOP-FD20 (By LC-MS/MS)
Drinks and Beverages	Preservatives :- - Benzoic acid, Sorbic acid, Methyl para-hydroxybenzoate, Ethyl para-hydroxybenzoate and Propyl para-hydroxybenzoate	In house method HOP-FD03 (By HPLC/DAD) In house method HOP-FD09 (Confirmation test by LC/MS/MS)
General foodstuff	- Boric acid and borates	In-house method HOP-FD05 (By ICP-OES)
Aquatic Products	Veterinary drug residues: - - Malachite green and Leucomalachite green	In house method HOP-FD22 (By LC/MS/MS)

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Fruit and Vegetables	Pesticide residues: - Organochlorine pesticides: - Aldrin, cis-Chlordane, trans-Chlordane, Dieldrin, Endrin, Heptachlor, Heptachlor epoxide, Hexachlorobenzene, isomers (alpha-, beta- and delta-BHC), Lindane, Oxychlordane, Methyl pentachlorophenyl sulphide and Pentachloroaniline Quintozene (pentachloronitrobenzene) 2,4'-DDT, 2,4'-DDD, 2,4'-DDE, 4,4'-DDT, 4,4'-DDE, 4,4'-DDD, Chlorothalonil, Chlorfenapyr, Dichlorbenil, Mirex, Dicofol, Endosulfan I, Endosulfan II, Endosulfan sulfate, Methoxychlor, Procymidone, Tetradifon, Trifluralin and Vinclozolin	In-house method HOP-FD06 (By GC/μECD and GC/MSD)

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衛生紙 Bathroom Tissue	Microbiological examinations :- 微生物指標 Microbiological Quality 細菌菌落總數 Total Bacteria Count 大腸菌群 <i>Coliform</i> 金黃色葡萄球菌 <i>Staphylococcus aureus</i> 溶血性鏈球菌 <i>Hemolytic streptococci</i>	GB 20810-2006 中華人民共和國國家標準: 衛生紙 (含衛生紙原紙) (附錄 A 微生物指標的測定) GB 20810-2006 Bathroom tissue (including tissue base paper) (Appendix A)
擦手紙 Hand Towel	微生物指標 Microbiological Quality 細菌菌落總數 Total Bacteria Count 大腸菌群 <i>Coliform</i> 金黃色葡萄球菌 <i>Staphylococcus aureus</i> 溶血性鏈球菌 <i>Hemolytic streptococci</i>	GB/T 24455-2009 中華人民共和國國家標準: 擦手紙 (附錄 A 微生物指標的測定) GB/T 24455-2009 Hand Towel (Appendix A)