



## SCOPE OF ACCREDITATION

### Food Testing

Dubai Municipality-Dubai Central Laboratory Department- Food and Environmental Laboratories Section

Karamah, Za'beel Street, Dubai- United Arab Emirates

Scope Issue No: 06

Accreditation Certificate No: LB-014-TEST

Scope Validity Period: 29-05-2016 to 28-05-2019

Issued by (Head of Section):

Type of Task	Materials/Products	Task Name	Standard method
Microbiology	Food and Food Products	Detection of Cronobacter Sakazakii in powdered Infant formula	SOP-FE-3121
		Analysis of Food using Petrifilm method 3M: <ul style="list-style-type: none"> <li>• Yeasts &amp; Molds</li> <li>• E.Coli</li> <li>• Coliforms</li> <li>• ACC</li> <li>• Staph. aureus</li> </ul>	<b>SOP-FE-3123</b>
		Enumeration of Entrobacteriaceae in Foods	SOP-FE-3124
		Enumeration of Mesophilic aerobic bacteria (Aerobic colony count)	SOP-FE-3103 based on FDA Bacteriological Analytical Manual, Chapter 3
		Enumeration of E.coli Bacteria	SOP-FE-3104
		Enumeration of Coliforms Bacteria	SOP-FE-3104
		Enumeration of Yeasts and Moulds	SOP-FE-3105

Note: For history details of accredited conformity assessment activities, please refer to Dubai Accreditation Department, Dubai Municipality.

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Type of Task	Materials/Products	Task Name	Standard method
Microbiology	Food and Food Products	Isolation and Identification of Salmonella Species in Food	SOP-FE-3106
		Enumeration of Coagulase positive Staphylococcus aureus	SOP-FE-3107
		Enumeration of Bacillus cereus in Foods	SOP-FE-3108
		Enumeration of Clostridium perfringens	SOP-FE-3109
		Isolation and detection of Listeria Species	SOP-FE-3111
		Isolation and detection of E.coli O157:H7 in foods	SOP-FE-3113
		Analysis of Food Samples using Rapid Automated Bacterial Impedance Technique (RABIT)	SOP-FE-3117
		<ul style="list-style-type: none"> <li>• ACC ,</li> <li>• E.coli</li> <li>• Coliforms ,</li> <li>• Yeasts and Moulds</li> </ul>	

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Microbiology	Food	Enumeration of <i>Pseudomonas aeruginosa</i> and <i>Pseudomonas</i> species	SOP-FE-3115
Molecular Microbiology	Food Products	Detection of <i>Salmonella</i> species by using Bax Detection system. Analyte No:1	SOP-FE-3122
		Detection of <i>Listeria monocytogenes</i> using Bax system. Analyte No:1	SOP-FE-3125
		Detection of <i>Salmonella</i> spp. by VIDAS UP <i>Salmonella</i> (SPT) Method Analyte No:1	SOP-FE-3126
		Detection of <i>E.coli</i> O157:H7 using Bax system Analyte No:1	SOP-FE-3130
	Infant Formula	Detection of <i>Cronobacter sakazakii</i> baby food using Bax system. Analyte No:1	SOP-FE-3131

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Type of Task	Materials/Products	Task Name	Standard method
Molecular biology	Cooked Meat, Meat Products	Detection of Meat Species using Enzyme Linked Immunosorbent Assay (ELISA)	SOP-FE-3120 (Using ELISA Kit)
	Food Products	Detection of Pork contaminants in food and feed by using Real-time PCR Technique Analyte No:1	SOP-FE-3129
Chemical	Food contaminates Fish and Milk	Determination of Heavy traces elements in Foods by ICP-MS after pressure digestion: <ul style="list-style-type: none"> <li>• Arsenic,</li> <li>• Cadmium,</li> <li>• Mercury and</li> <li>• Lead</li> </ul>	BS EN 13805
	Foods & water	Determination of Gamma Radiation by using sodium iodide Gamma Spectrometer Radionuclides Cs-137, Cs - 134	SOP-FE-2401
	Milk powder, Dairy products, Yoghurt and cheese	Determination of Fat, Protein, Ash and Moisture by FT-NIR spectrometer	SOP-FE-2206

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Type of Task	Materials/Products	Task Name	Standard method
Chemical	Honey, milk & milk products	Determination of sugars by HPLC method Glucose , Fructose & Sucrose, Lactose, Galactose	SOP-FE-2216
	Food contaminates (Mycotoxins) Cereal and related foods	Determination of Mycotoxin in different food Commodities by UPLC-MS/MS <ul style="list-style-type: none"> <li>• Aflatoxin B1</li> <li>• Aflatoxin B2</li> <li>• Aflatoxin G1</li> <li>• Aflatoxin G2</li> <li>• Ochratoxin A</li> <li>• Deoxynivalenol</li> <li>• Zearalenone</li> <li>• Fumonisin B1</li> <li>• Fumonisin B2</li> <li>• T2 Toxin</li> <li>• HT2 Toxin</li> </ul>	SOP-FE-2324
	Pesticide residues in Fruits & Vegetable	Determination of N-Methylcarbamatesin Pesticide Residues by QuEChERS Technique using LC/MS/MS: <ul style="list-style-type: none"> <li>• 2,3,5-Trimethacarb,</li> <li>• 3,4,5-Trimethacarb,</li> </ul>	SOP-FE-2343  Continue.....

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