

ACCREDITATION CERTIFICATE

No.: LB-062

Dubai Accreditation Department (DAC)

has accredited

Advanced Biotechnology Center, Dubai

In accordance with the requirements of ISO/ IEC 17025: 2005 to undertake the tests in the field(s) of:

**Food Testing
Environmental Testing**

For the tasks listed in the attached Scope of Accreditation

This Accreditation shall remain in force within the validity period printed below, subject to continuing compliance with the requirements of the accreditation program.

Validity of Certificate: from 27- 05- 2010 to 26- 05- 2013

- * The accreditation certificate is invalid without attaching the scope of accreditation
- * Initial accreditation date: 27 May 2010


Director, Dubai Accreditation Department





SCOPE OF ACCREDITATION (LAB-FOOD)

Advanced Biotechnology Center

Scope Issue No: 01

Scope Validity Period: 27/05/2010 to 26/05/2013

Accreditation Certificate No: LB-062

Issued by (Head of Section):

Type of Task	Materials/Products	Task Name	Standard method
Food	Food & Water	Detection of <i>Salmonella</i> species	DNA based PCR technique,(kit method) in house SOP EL 19 [Recommended by APHA, Compendium of Methods for the Microbiological Examination of Foods, 4th Edition, Chapter 11.6]
	Drinking Water	Detection of <i>Pseudomonas aeruginosa</i>	DNA based PCR technique, (kit method) in house SOP EL 06 [Recommended by APHA, Compendium of Methods for the Microbiological Examination of Foods, 4th Edition, Chapter 11.6]

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



SCOPE OF ACCREDITATION (LAB-ENV)

Advanced Biotechnology Center

Scope Issue No: 01

Accreditation Certificate No: LB-062

Scope Validity Period: 27/05/2010 to 26/05/2013

Issued by (Head of Section):

Type of Task	Materials/Products	Task Name	Standard method
Environmental	Environmental swabs and water	Detection of <i>Legionella species</i>	DNA based PCR technique (kit method) SOP EL 02 [Recommended by APHA 9260 J.6]
	Non drinking water, Potable Water, Swimming Pool Water	Detection of <i>Pseudomonas aeruginosa</i>	DNA based PCR technique, (kit method) in house SOP EL 06 [Recommended by APHA, Compendium of Methods for the Microbiological Examination of Foods, 4th Edition, Chapter 11.6]

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