



CERTIFICATE OF ACCREDITATION

This is to attest that

SAUDI FOOD AND DRUG AUTHORITY - SFDA

KING FAHD ROAD
GAZAN 82713, KINGDOM OF SAUDI ARABIA

Testing Laboratory TL-794

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2005, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation maintained on the IAS website (www.iasonline.org).

This certificate is valid up to MAY 1, 2020.



This accreditation certificate supersedes any IAS accreditation bearing an earlier effective date. The certificate becomes invalid upon suspension, cancellation or revocation of accreditation. See www.iasonline.org for current accreditation information, or contact IAS at 562-364-8201.



A handwritten signature in black ink, reading 'Raj Nathan', positioned above a horizontal line.

Raj Nathan
President



SCOPE OF ACCREDITATION

IAS Accreditation Number	TL-794
Company Name	Saudi Food and Drug Authority "SFDA"
Address	King Fahd Road, Gazan 82713 Kingdom of Saudi Arabia
Contact Name	Mr.Saeed Othman Al Ghamdi – Executive Director of Labs
Telephone	+966 505657807
Effective Date of Scope	September 3, 2019
Accreditation Standard	ISO/IEC 17025:2005

Chemical

- F-ULD-T-S-004 Identification of Synthetic Food Colors in Foodstuffs by TLC Followed by confirmation using HPLC-DAD (Talanta, Volume 74, issue 5,15 February 2008, pages 1408-1413. N.Yoshioka K.Ichihashi. Coloring matter used in foodstuffs, GS 23/1998. SSO 284/1994 (gs 22/1998)- Methods Of test for coloring matter used in foodstuffs.
- F-ULD-T-S-005 Determination of Sugars in honey by using HPLC (AOAC 17TH Edition chapter 44.4.13)

Microbiology

- F-ULD-T-S-301 Microbiology of food and animal feeding stuff detection of Salmonella spp (ISO 6579:2002)
- F-ULD-T-S-303 Detection and Enumeration of E.coli and Coliform bacteria - Membrane Filtration According to ISO 9308-1:2014 (ISO 9308-1:2014)
- F-ULD-T-S-314 Detection and Enumeration of Pseudomonas aeruginosa Methods by Membrane Filtration In Water According to ISO 16266-2006 (ISO 16266:2006)
- F-ULD-T-S-330 Microbiology of food and animal feeding stuffs horizontal method for the enumeration of yeasts and molds colony count technique in products with water activity less than or equal to 0,95 (ISO 21527-2)
- F-ULD-T-S-335 Water Quality - For the Detection and Enumeration of Intestinal Enterococci by Membrane Filtration According to 7899-2-2000 (ISO 7899-2:2000)