



INTERNATIONAL
ACCREDITATION
SERVICE®

CERTIFICATE OF ACCREDITATION

This is to attest that

URS TESTING LABORATORY LLC

WAREHOUSE NO. 64
DUBAI, 377913, UNITED ARAB EMIRATES

Testing Laboratory TL-1035

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date April 7, 2025



International Accreditation Service
Issued under the authority of IAS management

Visit www.iasonline.org for current accreditation information.

SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 100, Brea, California 92821, U.S.A. | www.iasonline.org

URS TESTING LABORATORY LLC

Contact Name Bishnu Sharma

Contact Phone +971 43847500

Accredited to ISO/IEC 17025:2017

Effective Date April 7, 2025

FIELDS OF TESTING	MATERIAL/ MATRIX	DETERMINANT(S)/ ANALYTE(S)	METHOD REFERENCE
CHEMISTRY – FOOD	Honey	Moisture	AOAC 969.38
		Ash	AOAC 920.181
		Protein	AOAC 962.18
		Sucrose	AOAC 920.184 & 920.183 / URS-SOP-196
		Fructose	URS-SOP-196
		Glucose	URS-SOP-196
		F - G Ratio	URS-SOP-183
		Fiehe's Test	IS 4941 / URS-SOP-185
		HMF	AOAC 980.23 / URS-SOP-187
		Sodium	AOAC 966.16 / URS-SOP-171
		Potassium	AOAC 965.30 / URS-SOP-171
		Acidity	AOAC 962.19
		Calcium	URS-SOP-170
		Optical Density @ 660nm	URS-SOP-189
		Specific Gravity at 27°C	URS-SOP-178
		Total Reducing Sugar	AOAC 945.66 A / URS-SOP-172
	Milk and Milk Products	Moisture	IS 16072: 2012 / URS-SOP-163
		Protein	AOAC 991.20
		Calcium	URS-SOP-170
		Ash	AOAC 930.30 / 945.46
		Fat	AOAC 989.05 & 932.06
		Energy	URS-SOP-174
	Milk and Milk Products	Carbohydrate	URS-SOP-174
		Total Solids	ISO 6731: 1989 / AOAC 990.20 / URS-SOP-177

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CHEMISTRY – FOOD (cont'd.)	(cont'd.)	Solids Not Fat	AOAC 990.21 / URS-SOP-177
		Acidity of Milk in food	AOAC 947.05 / URS-SOP-173
		Moisture	IS 16072: 2012 / URS-SOP-163
	Bakery Products	Energy	URS-SOP-174
		Carbohydrate	URS-SOP-174
		Fat	AOAC 935.39 / 922.06 / URS-SOP-165
		Protein	AOAC 935.39 / 950.36 / URS-SOP-167
		Moisture	AOAC 935.39 / 925.10 / URS-SOP-163
		Ash	AOAC 935.39 / 923.03 / URS-SOP-164
		Acid Insoluble Ash	AOAC 941.12 / URS-SOP-165
		Fatty Acid Profile (Saturated, Unsaturated, Monounsaturated, Trans Fat)	AOAC 996.01 / Asean Manual of Food Analysis / URS-SOP-168
		Cholesterol	AOAC 994.10 / SOP
		Calcium	URS-SOP-170
		Potassium	AOAC 965.30 / URS-SOP-171
		Sodium	AOAC 966.16 / URS-SOP-171
		Crude Fibre	AOAC 935.39 / 962.09E / URS-SOP-175
		Total Reducing Sugar	AOAC 935.39 / 975.14 / URS-SOP-172
	Fish	Energy	URS-SOP-174
		Carbohydrate	URS-SOP-174
		Fat	URS-SOP-165
		Protein	AOAC 2001.11
		Moisture	URS-SOP-163
		Ash	AOAC 935.39 / 923.03 / URS-SOP-164
		Acid Insoluble Ash	AOAC 941.12 / URS-SOP-166
CHEMISTRY – FOOD	Fish (cont'd.)	Fatty Acid Profile (Saturated, Unsaturated,	AOAC 996.01 / Asean Manual of Food Analysis / URS-SOP-168

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(cont'd.)		Monounsaturated, Trans Fat)	
		Cholesterol	AOAC 994.10 / SOP
		Calcium	URS-SOP-170
		Sodium	AOAC 966.16 / URS-SOP-171
		Potassium	AOAC 965.30 / URS-SOP-171
		Phosphorous	URS-SOP-191
		Histamine	URS-SOP-186
		TVBN	URS-SOP-179
	Nut	Moisture	ISO 665: 2000
		Ash	AOAC 950.49 / URS-SOP-164
		Acid Insoluble Ash	ISO 735: 1977
		Fat	AOAC 948.22
		Protein	AOAC 2001.11 / SOP
		Defective nuts	URS-SOP-180
		Immatured Nuts	URS-SOP-180
		Void Nuts	URS-SOP-180
		Foreign matter	URS-SOP-180
		Acidity Value of the Extracted Fat	AOAC 948.22 / ISO 729: 7988 / 969.17
		Crude Fibre	AOAC 935.53 / 962.09E / 978.10 / URS-SOP-175
		Aflatoxin	Kit Method / URS-SOP-197
	Ready to Eat Foods	Energy	URS-SOP-174
		Carbohydrate	URS-SOP-174
		Moisture	AOAC 935.39 / 925.10 / URS-SOP-163
		Ash	AOAC 935.39 / 923.03 / URS-SOP-164
		Acid Insoluble Ash	AOAC 941.12/ URS-SOP-166
		Fat	URS-SOP-165
		Protein	AOAC 2001.11
		Sodium	AOAC 966.16 / URS-SOP-171
	Ready to Eat Foods	Potassium	AOAC 965.30 / URS-SOP-171



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CHEMISTRY – FOOD (cont'd.)	(cont'd.)	Calcium	URS-SOP-170
		Fatty Acid Profile (Saturated, Unsaturated, Monounsaturated, Trans Fat)	AOAC 996.01 / Asean Manual of Food Analysis / URS-SOP-168
		Crude Fibre	AOAC 935.53 / 962.09E / 978.10 / URS-SOP-175
		Total Dietary Fibre	AOAC 985.29 / URS-SOP-176
		Salt as NaCl	URS-SOP-192
		Cholesterol	AOAC 994.10 / URS-SOP-169
		Total Reducing Sugar	AOAC 925.35 / URS-SOP-172
	Spices and Condiments	Ash	AOAC 941.12 / URS-SOP-164
		Acid Insoluble Ash	AOAC 941.12 / URS-SOP-166
		Non-Volatile Ether Extract	ISO 1108: 1992 / URS-SOP-165
		Crude Fibre	AOAC 920.169 / 962.09E / URS-SOP-175
		Protein	AOAC 2001.11
	Juice/Energy & Vitamin Drinks	pH	URS-SOP-190
		Brix / Total Soluble Solids	SOP
		Total Reducing Sugar	AOAC 925.36 / URS-SOP-172
		Ash	AOAC 940.26 / URS-SOP-164
		Moisture	URS-SOP-163
		Protein	AOAC 920.152 / URS-SOP-167
		Energy	URS-SOP-174
		Carbohydrate	URS-SOP-174
		Calcium	URS-SOP-170
		Sodium	AOAC 966.16 / URS-SOP-171
		Potassium	AOAC 965.30 / URS-SOP-171
		Fat	AOAC 935.39 / 922.06 / URS-SOP-165
	Meat and Meat Products	Energy	URS-SOP-174
		Carbohydrate	URS-SOP-174
		Moisture	AOAC 950.46 / URS-SOP-163
		Ash	AOAC 920.153 / URS-SOP-164

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CHEMISTRY – FOOD (cont'd.)	Meat and Meat Products (cont'd.)	Fat	AOAC 960.39 / URS-SOP-165
		Protein	AOAC 2001.11
		Cholesterol	AOAC 994.10 / URS-SOP-169
		Fatty Acid Profile (Saturated, Unsaturated, Monounsaturated, Trans Fat)	AOAC 996.01 / Asean Manual of Food Analysis / URS-SOP-168
		Nitrite	AOAC 973.31 / URS-SOP-188
		Nitrate	AOAC 973.31 / URS-SOP-188
		Phosphorous	URS-SOP-191
		Calcium	URS-SOP-170
		Sodium	AOAC 966.16 / URS-SOP-171
		Potassium	AOAC 965.30 / URS-SOP-171
	Flour	Moisture	AOAC 925.10 / SOP
		Ash	AOAC 923.03 / SOP
		Acid Insoluble Ash	AOAC 941.12 / SOP
		Protein	AOAC 920.87 / URS-SOP-167
		Crude Fibre	AOAC 920.86 / 962.09 / URS-SOP-175
		Alcoholic Acidity as H ₂ SO ₄	URS-SOP-181
		Fat Acidity	AOAC 940.22
	Coffee Powder	Caffeine	URS-SOP-199
	Nutritional Analysis of Food Products	Energy	URS-SOP-174
		Carbohydrate	URS-SOP-174
		Protein	AOAC 2001.11
		Fat	AOAC 920.39C
		Fatty Acid Profile (Saturated, Unsaturated, Monounsaturated, Trans Fat)	AOAC 996.01 / Asean Manual of Food Analysis / URS-SOP-168
		Cholesterol	AOAC 994.10
		Total Dietary Fibre	AOAC 985.29
		Total Sugar	AOAC 935.39 / 975.14
		Added Sugar as Sucrose	URS-SOP-196

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CHEMISTRY – FOOD (cont'd.)	Nutritional Analysis of Food Products (cont'd.)	Sodium	AOAC 966.16 / URS-SOP-171
		Potassium	AOAC 965.30 / URS-SOP-171
		Calcium	URS-SOP-170
		Iron	URS-SOP-198
	Vitamins Analysis in Food Products	Vitamin B3	URS-SOP-193
		Vitamin B9	URS-SOP-193
		Vitamin B2	URS-SOP-193
		Vitamin B7	URS-SOP-193
		Vitamin B5	URS-SOP-193
		Vitamin B12	URS-SOP-194
		Vitamin B6	URS-SOP-193
		Vitamin B1	URS-SOP-193
		Vitamin C	URS-SOP-193
		Vitamin D	URS-SOP-195
		Vitamin A	URS-SOP-195
	Preservatives in Food Products	Benzoic Acid	URS-SOP-201
		Sorbic Acid	URS-SOP-201
	Artificial Sweeteners	Acesulfame	URS-SOP-200
		Aspartame	URS-SOP-200
		Saccharin	URS-SOP-200
		Sucralose	URS-SOP-200
	Metals in Food Products	Lead (Pb)	URS-SOP-198
		Arsenic (As)	URS-SOP-198
		Cadmium (Cd)	URS-SOP-198

