

Executive Council Resolution No. (7) of 2026

On Approving Ras Al Khaimah Municipality Laboratories Section Services Fees

We, Mohamed Bin Saud Bin Saqr Al Qasimi

Ras Al Khaimah Crown Prince & Chairman of Executive Council

After perusal of Ras Al Khaimah Municipality Law of 1981, as amended;

And Law No. (2) of 2007 on Establishing Environment Protection & Development Authority in Ras Al Khaimah, as amended;

And Law No. (7) of 2012 on Establishing Executive Council of Ras Al Khaimah Emirate;

And Law No. (2) of 2009 on Food Control in Ras Al Khaimah Emirate;

And Emiri Decree No. (19) of 2020;

And after approval of the Executive Council;

have promulgated the following Resolution:

Article (1)

The schedule of Ras Al Khaimah Municipality laboratories section services fees attached to this Resolution shall be approved.

Article (2)

The tests and analyses set out in the schedule shall be conducted in accordance with the methods, frameworks and technical guidelines approved by the Department, which may be updated or replaced without amending this Resolution, unless there is a change to the prescribed fee.

Article (3)

The proceeds of the fees shall devolve upon Department's treasury.

Article (4)

Each provision in previous resolution contradicts with provisions of this Resolution shall be repealed.

Article (5)

This Resolution shall come into force as date of its promulgation and be published in the Official Gazette.

Mohamed Bin Saud Bin Saqr Al Qasimi

Ras Al Khaimah Crown Prince

Chairman of Executive Council

Promulgated by us on fourth of Shawal 1447H.

Corresponding to twenty third of March 2026G.

Ras Al Khaimah Municipality Laboratories Section Services Fees Schedule

S. No.	Test	Fee in Dirham
1.	Visual inspection of test samples	105
2.	Examine and evaluate of packaging labels	105
3.	Total Aerobic Bacterial Count Test (Colony Count)	105
4.	Total Aerobic Bacterial Count Test (Petrifilm)	105
5.	Total Aerobic Bacterial Count Test (TEMPO® (bioMérieux)	105
6.	Enterobacteriaceae Enumeration Test (Colony Count)	105
7.	Enterobacteriaceae Enumeration Test (Petrifilm)	105
8.	Enterobacteriaceae Enumeration Test (TEMPO® (bioMérieux)	105
9.	Escherichia coli Enumeration Test in food (MPN)	105
10.	Escherichia coli Enumeration Test in food (Petrifilm)	105
11.	Escherichia coli Enumeration Test in food (TEMPO® (bioMérieux)	105
12.	Escherichia coli Detection Test in water (IDEXX)	105
13.	Salmonella Detection Test in food	265
14.	Salmonella Detection Test in food (Vidas)	265
15.	Cronobacter Sakazakii Detection Test	265
16.	Staphylococcus aureus Enumeration Test (Colony Count)	105
17.	Staphylococcus aureus Enumeration Test (Petrifilm)	105
18.	Staphylococcus aureus Enumeration Test (TEMPO® (bioMérieux)	105
19.	Bacillus cereus Enumeration Test (Colony Count)	105
20.	Bacillus cereus Enumeration Test (TEMPO® (bioMérieux)	105
21.	Clostridium perfringens Enumeration Test	105
22.	Listeria monocytogenes Detection Test	265
23.	Listeria monocytogenes Detection Test (Vidas)	265

24.	Listeria monocytogenes Enumeration Test	265
25.	Vibrio parahaemolyticus Enumeration Test in food and fish products	105
26.	Escherichia coli O157 Detection Test in food	265
27.	Escherichia coli O157 Detection Test in food (Vidas)	265
28.	Yeast and Mold Enumeration Test (Colony Count)	105
29.	Yeast and Mold Enumeration Test (Petrifilm)	105
30.	Yeast and Mold Enumeration Test (TEMPO® (bioMérieux)	105
31.	Pseudomonas aeruginosa Detection in water (Filtration)	105
32.	Pseudomonas aeruginosa Detection in water (IDEXX)	105
33.	Coliform Enumeration Test in food (Colony Count)	105
34.	Coliform Enumeration Test in food (Petrifilm)	105
35.	Coliform Enumeration Test in food (TEMPO® (bioMérieux)	105
36.	Coliform Detection Test in food (IDEXX)	105
37.	Campylobacter jejuni Detection Test in food	265
38.	Campylobacter jejuni Detection Test in food (Vidas)	265
39.	Porcine Derivatives Detection Test (Real-Time PCR)	450
40.	Pathogen Detection Test (Real-Time PCR)	450
41.	Fecal Coliform Detection Test in water (IDEXX)	105
42.	Mold Enumeration Test (Colony Count)	105
43.	Yeast Enumeration Test (Colony Count)	105
44.	Meat Adulteration Detection Test (Real-Time PCR)	450
45.	Norovirus and Hepatitis A Detection Test (Real-Time PCR)	450
46.	Walnut Allergen Detection Test (Real-Time PCR)	450
47.	pH Measurement Test for bottled and non-bottled drinking water	100
48.	Chlorine Residual Test in water	70
49.	Moisture Content Test using a moisture analyser	150
50.	Moisture Content Measurement Test by drying method	150

51.	Refractive Index Test	75
52.	Total Ash Content Measurement Test by incineration method	100
53.	Detection of Artificial Colours in Foods and Beverages Test by TLC	150
54.	Peroxide Value Measurement Test for oils and fats by titration method	150
55.	Fat Content Measurement Test in dairy products using (NIR)	100
56.	Protein Content Measurement Test in dairy products using (NIR)	100
57.	Solids-Not-Fat (SNF) Content Measurement Test in dairy products using (NIR)	75
58.	Total Solids Measurement Test in dairy products using (NIR)	75
59.	Dry Substance Test using a moisture analyzer	150
60.	Brix Measurement Test in food	100
61.	Total Aflatoxins Measurement Test using the fluorometer	100
62.	Acidity Measurement Test in dairy products using (NIR)	75
63.	Measurement of Preservatives and Caffeine Content Test in soft drinks using (HPLC)	200
64.	Melting Point Test	150
65.	Acidity Measurement Test in honey	150
66.	Total Acidity Measurement Test in vinegar by titration	100
67.	Water-Insoluble Substance Test in colour additives	100
68.	Bromate Measurement Test in drinking water by (IC)	150
69.	Acid-Insoluble Ash Measurement Test	100
70.	Conductivity Measurement Test for bottled and non-bottled drinking water	100
71.	Total Dissolved Solids Measurement Test by conductivity method	150
72.	pH Measurement Test in food	100
73.	Sulphated Ash Measurement Test	150
74.	Acidity Measurement Test in crude or refined oil by titration	105
75.	Refractive Index Measurement Test at 20°C	70
76.	Refractive Index Measurement Test at 40°C	70
77.	Alcohol-Insoluble Solids Measurement Test	100

78.	Non-Volatile Residue (Total Solids) Measurement Test in vinegar	105
79.	Measurement of Hydroxymethylfurfural (HMF) content in honey using HPLC	200
80.	Water-Soluble Ash Measurement Test	150
81.	Free Fatty Acids (FFA) Measurement Test in crude and refined oils by titration	100
82.	Acidity Measurement Test such as Citric Acid	100
83.	Salt Content Test in food	150
84.	Total Alkalinity Measurement Test in water	150
85.	Heavy Metals Measurement Test in water using Inductively Coupled Plasma Mass Spectrometry (ICP-MS)	500
86.	Alcohol Content Measurement Test in foods and beverages using Gas Chromatography (GC)	350
87.	Gamma Radiation Measurement Test in food using Sodium Iodide Gamma Spectrometry	200
88.	Pesticide Residues Measurement Test using (LC-MS/MS & GC-MS/MS)	1200
89.	Diastase Activity Test in honey	250
90.	MGO and DHA Measurement Test in honey by HPLC	350
91.	Fatty Acid Levels Measurement in oil using Gas Chromatography (GC)	550
92.	Trans Fatty Acids Measurement using Gas Chromatography (GC)	450
93.	Sudan Dyes Measurement in spices Using High-Performance Liquid Chromatography (HPLC)	250
94.	Measurement of Cations in water using Inductively Coupled Plasma Mass Spectrometry (ICP-MS)	450
95.	Heavy Metals Measurement in food by Inductively Coupled Plasma Mass Spectrometry (ICP-MS)	550
96.	Fructose-to-Total Solids Ratio Measurement in honey by using HPLC	105
97.	Glucose-to-Total Solids Ratio Measurement in Honey by using HPLC	105
98.	Fat Content Measurement Test in food	150
99.	Inorganic Arsenic Test in food	650
100.	Sulfur Dioxide Detection and Measurement by titration	150
101.	Aflatoxins Measurement Test in food using LC-MS/MS	350

102.	Antibiotics Measurement Test in honey using LC-MS/MS	900
103.	Total Hardness Measurement Test in water	100
104.	Succinic Acid and Malic Acid Measurement Test in honey using LC-MS/MS	250
105.	Qualitative and Quantitative Overall Migration Test for Food Contact Materials (Overall Migration)	400
106.	Sweeteners Measurement Test in food using HPLC (High-Performance Liquid Chromatography)	200
107.	Anions Test in drinking water	250
108.	Salt Purity Test	100
109.	Salt Content Measurement Test in cheese by titration	100
110.	Heavy Metals Measurement Test (Lead, Cadmium, Arsenic, Mercury, Tin) in food using Inductively Coupled Plasma Mass Spectrometry (ICP-MS)	300
111.	Mycotoxin M1 Measurement Test in milk	300
112.	Ochratoxin A Measurement Test	300
113.	Electrical Conductivity Test in honey	150
114.	Sugars Measurement Test in honey using (HPLC - High-Performance Liquid Chromatography)	250
115.	Total Solids Measurement Test in food	100
116.	General Appearance Examination of water sample	40
117.	Phytoplankton Identification and Count Test in water by direct microscopy	50
118.	Morphological Identification and Classification of Bacteria by Gram Staining in Water Sample	75
119.	Bacteria Count Test in water sample using plate count method	55
120.	Fungi Morphological Identification and Classification Test in soil sample using fungal staining	75
121.	Fungi Morphological Identification and Classification Test in plant sample using fungal staining	55
122.	Staphylococcus Detection Test in water sample using (Readymade Media)	70
123.	Staphylococcus Detection Test in soil sample using (Readymade Media)	70
124.	Environmental Listeria Detection Test in water sample using (Readymade Media)	70

125.	Environmental Listeria Detection Test in soil sample using (Readymade Media)	70
126.	Enterobacteriaceae Detection Test in water sample using (Readymade Media)	70
127.	Enterobacteriaceae Detection Test in soil sample using (Readymade Media)	70
128.	Escherichia coli and Coliform Bacteria Detection Test in water sample using (Readymade Media)	70
129.	Escherichia coli and Coliform Bacteria Detection Test in soil sample using (Readymade Media)	70
130.	Yeasts and Molds Detection Test in water sample using (Readymade Media)	70
131.	Yeasts and Molds Detection Test in soil sample using (Readymade Media)	70
132.	Total Coliforms Detection Test in water sample using (Readymade Media)	70
133.	Total Coliforms Detection Test in soil sample using (Readymade Media)	70
134.	Qualitative Detection of Escherichia coli and Total Coliforms in water sample using IDEXX	100
135.	Quantitative Detection of Escherichia coli and Total Coliforms in water sample using IDEXX	150
136.	Single-Element Heavy Metal Analysis in water sample using (ICP-OES - Inductively Coupled Plasma – Optical Emission Spectrometry)	150
137.	Multi-Element Heavy Metal Analysis in water sample using (ICP-OES - Inductively Coupled Plasma – Optical Emission Spectrometry)	450
138.	Single-Element Heavy Metal Analysis in soil sample using (ICP-OES - Inductively Coupled Plasma – Optical Emission Spectrometry)	200
139.	Multi-Element Heavy Metal Analysis in soil sample using (ICP-OES - Inductively Coupled Plasma – Optical Emission Spectrometry)	550
140.	Single-Element Heavy Metal Analysis in plant sample using (ICP-OES - Inductively Coupled Plasma – Optical Emission Spectrometry)	200
141.	Multi-Element Heavy Metal Analysis in plant sample using (ICP-OES - Inductively Coupled Plasma – Optical Emission Spectrometry)	550
142.	Single-Element Heavy Metal Analysis in cosmetics using (ICP-OES - Inductively Coupled Plasma – Optical Emission Spectrometry)	200
143.	Multi-Element Heavy Metal Analysis in cosmetics using (ICP-OES - Inductively Coupled Plasma – Optical Emission Spectrometry)	550
144.	Qualitative and Quantitative Pesticide Analysis in water sample using (GC-MS - Gas Chromatography–Mass Spectrometry)	450

145.	Qualitative and Quantitative Pesticide Analysis in soil sample using (GC-MS - Gas Chromatography–Mass Spectrometry)	450
146.	Qualitative and Quantitative Pesticide Analysis in plant sample using (GC-MS - Gas Chromatography–Mass Spectrometry)	450
147.	Chloride Measurement Test in water sample by titration	65
148.	Salinity Measurement Test in water sample by titration	65
149.	Nitrate Measurement Test in water sample using Spectrophotometer (HACH)	65
150.	Nitrate Measurement Test in soil sample using Spectrophotometer (HACH)	60
151.	Nitrate Measurement Test in plant sample using Spectrophotometer (HACH)	60
152.	Nitrate Nitrogen Measurement Test in water sample using Spectrophotometer (HACH)	65
153.	Nitrate Nitrogen Measurement Test in soil sample using Spectrophotometer (HACH)	60
154.	Nitrate Nitrogen Measurement Test in plant sample using Spectrophotometer (HACH)	60
155.	Nitrite Measurement Test in water sample using Spectrophotometer (HACH)	65
156.	Nitrite Measurement Test in soil sample using Spectrophotometer (HACH)	60
157.	Nitrite Measurement Test in plant sample using Spectrophotometer (HACH)	60
158.	Nitrite Nitrogen Measurement Test in water sample using Spectrophotometer (HACH)	65
159.	Nitrite Nitrogen Measurement Test in soil sample using Spectrophotometer (HACH)	60
160.	Nitrite Nitrogen Measurement Test in plant sample using Spectrophotometer (HACH)	60
161.	Phosphate-Phosphorus Measurement Test in water sample using Spectrophotometer (HACH)	65
162.	Phosphate-Phosphorus Measurement Test in soil sample using Spectrophotometer (HACH)	60
163.	Phosphate-Phosphorus Measurement Test in plant sample using Spectrophotometer (HACH)	60
164.	Phosphorus Measurement Test in water sample using Spectrophotometer (HACH)	65
165.	Phosphorus Measurement Test in soil sample using Spectrophotometer (HACH)	60
166.	Phosphorus Measurement Test in plant sample using Spectrophotometer (HACH)	60
167.	Phosphate Measurement Test in water sample using Spectrophotometer (HACH)	65
168.	Phosphate Measurement Test in soil sample using Spectrophotometer (HACH)	60

169.	Phosphate Measurement Test in plant sample using Spectrophotometer (HACH)	60
170.	Sulphate Measurement Test in water sample using Spectrophotometer (HACH)	45
171.	Sulphate Measurement Test in soil sample using Spectrophotometer (HACH)	60
172.	Sulphate Measurement Test in plant sample using Spectrophotometer (HACH)	60
173.	Ammonia Measurement Test in water sample using Spectrophotometer (Spectroquant)	125
174.	Ammonia Nitrogen Measurement Test in water sample using Spectrophotometer (Spectroquant)	125
175.	Alkalinity Measurement Test in water sample using titration method	65
176.	Bicarbonate Measurement Test in water sample using titration method	65
177.	Hydroxide Measurement Test in water sample using titration method	65
178.	Alkalinity Measurement Test in soil sample using titration method	55
179.	Oil Content Measurement Test in water sample using oil analysis device	450
180.	pH Measurement Test in water sample using Multiparameter Meter / pH Meter	50
181.	pH Measurement Test in soil sample using Multiparameter Meter / pH Meter	45
182.	pH Measurement Test in Cosmetics sample using Multiparameter Meter / pH Meter	55
183.	Electrical Conductivity Measurement Test in water sample using Multiparameter Meter	50
184.	Total Dissolved Solids Measurement Test in water sample using Multiparameter Meter	50
185.	Salinity Measurement Test in water sample using Multiparameter Meter	50
186.	Electrical Conductivity Measurement Test in soil sample using Multiparameter Meter	45
187.	Total Dissolved Solids (TDS) Measurement Test in soil sample using Multiparameter Meter	45
188.	Salinity Measurement Test in soil sample using Multiparameter Meter	45
189.	Total Hardness Measurement Test in water sample by titration	55
190.	Turbidity Measurement Test in water sample using Spectrophotometer (HACH)	35
191.	Dissolved Oxygen Measurement Test in water sample using Multiparameter Meter	50
192.	Moisture Content Measurement Test in soil sample by oven drying method	55
193.	Particle Size Measurement Test in soil sample by sieving	200
194.	Moisture and Volatile Substance Measurement Test in henna sample by oven drying method	75

195.	Total Ash Measurement Test in henna sample	125
196.	Acid-Insoluble Ash Measurement Test in henna sample	175
197.	pH Measurement Test in limestone sample using Multiparameter Meter / pH Meter	55
198.	Electrical Conductivity Measurement Test in limestone sample using Multiparameter Meter / pH Meter	55
199.	Total Dissolved Solids Measurement Test in limestone sample using Multiparameter Meter / pH Meter	55
200.	Loss on Drying Measurement Test at 200°C in limestone sample by oven drying method	70
201.	Total Hardness Measurement Test in limestone sample using using Spectrophotometer (Spectroquant)	125
202.	Total Hardness Measurement Test in water sample using Spectrophotometer (Spectroquant)	105
203.	Heavy Metal Analysis (Single Element) in limestone sample using (ICP-OES - Inductively Coupled Plasma – Optical Emission Spectrometry)	200
204.	Heavy Metals Analysis (Multi-Element) in limestone sample using (ICP-OES - Inductively Coupled Plasma – Optical Emission Spectrometry)	550
205.	Tannin and Lignin Measurement Test in water sample using Spectrophotometer (HACH)	105
206.	Phenols Measurement Test in wastewater sample using Spectrophotometer (HACH)	175
207.	Free Chlorine Measurement Test in water sample using Spectrophotometer (HACH)	45
208.	Residual Chlorine Measurement Test in water sample using Spectrophotometer (HACH)	45
209.	Total Chlorine Measurement Test in water sample using Spectrophotometer (HACH)	45
210.	Anionic Surfactants Measurement Test in water sample using Spectrophotometer (HACH)	105
211.	Non-Volatile substance Measurement Test in nail polish sample by oven drying method	55
212.	Drying Time Test in nail polish sample	35
213.	Adhesion Test in nail polish sample	35
214.	Chloride Measurement Test in soil sample using argentometric method	70
215.	Salinity Measurement Test in soil sample using argentometric method	70
216.	Sodium Adsorption Ratio Measurement Test in water sample	105
217.	Soluble Sodium Measurement Test in water sample	105

218.	Residual Sodium Carbonate Measurement Test in water sample	105
219.	Free Carbon Dioxide Measurement Test in water sample	55
220.	Total Carbon Dioxide Measurement Test in water sample	55
221.	Fluoride Measurement Test in water sample using Spectrophotometer (HACH)	55
222.	Fluoride Measurement Test in soil sample using Spectrophotometer (HACH)	70
223.	Cyanuric Acid Measurement Test in water sample using Spectrophotometer (HACH)	150
224.	Hexavalent Chromium Measurement Test in water sample using Spectrophotometer (HACH)	45
225.	Hexavalent Chromium Measurement Test in soil sample using Spectrophotometer (HACH)	60
226.	Turbidity Measurement Test in water sample by nephelometric method	50
227.	Total Suspended Solids Measurement Test in water sample	70
228.	Oil and Grease Measurement Test in water sample by Liquid–Liquid Extraction	105
229.	Silica Measurement Test in water sample using Spectrophotometer (HACH)	105
230.	Chemical Oxygen Demand Measurement Test in water sample using Spectrophotometer (Spectroquant)	175
231.	Sulphide Measurement Test in water sample by Iodometric method	70
232.	Sulphide Measurement Test in solid sample by Iodometric method	70
233.	Calcium Hardness Measurement Test in water sample by titration	55
234.	Calcium Measurement Test in water sample by titration	55
235.	Magnesium Measurement Test in water sample by calculation	55
236.	Saturation Index Measurement Test in water sample by calculation	55
237.	Sodium, Potassium and Lithium Measurement Test in water sample by flame photometry	105
238.	Hydrogen Peroxide Measurement Test in cosmetic sample by titration	90
239.	Cation Exchange Capacity Measurement Test in soil sample	160
240.	Ethanol-Insoluble Substances Measurement Test in soap sample	105
241.	Total Alkali Content as Sodium Hydroxide Measurement Test in soap sample	105
242.	Total Alkali Content as Potassium Hydroxide Measurement Test in soap sample	105
243.	Total Fatty Substance Measurement Test in soap sample	175

244.	Water-Insoluble Substances Measurement Test in soap sample	105
245.	Moisture and Volatile Substances Measurement Test in soap sample by oven method	55
246.	Quantitative Measurement Test of Legionella Bacteria in water sample using IDEXX	150
247.	Odour Test in water sample by sensory method	25
248.	Colour Test in water sample by (HACH)	50