

قرار بتعديل اسعار الفحوصاتالمقدمة من قبل مختبرات العقبة الدولية - بن حيان

• قرر مجلس مفوضي سلطة منطقة العقبة الاقتصادية الخاصة بموجب قراره رقم (٥٣٩) الصادر بتاريخ ٢٠/٧/١٥ الموافقة على اعتماد أسعار جديدة للفحوصات المقدمة من قبل مختبرات العقبة الدولية - بن حيان وفق الآتي:-

١- اسعار تحليل المواد الغذائية المقدمة لصالح المؤسسة العامة للغذاء والدواء تستوفى مختبرات العقبة الدولية - بن حيان خمسين دينارا عند اجراء اي من التحاليل والفحوص المخبرية المبينة ادناه لصالح المؤسسة العامة للغذاء والدواء للمواد الغذائية المستوردة والمصدرة :-

- ١- الجرثومية
- ٢- الفيزيائية
- ٣- الكيمياء اللاعضوية
- ٤- الكيمياء العضوية
- ٥- الكيمياء الكلاسيكية
- ٦- السموم
- ٧- بقايا المبيدات
- ٨- التحري عن الاشعاعات
- ٩- التحري عن محفزات النمو
- ١٠- التحري عن المضادات الحيوية

غرفة تجارة عمان  
Amman Chamber of Commerce

٢٠١٥ | كازارك ١٩

7302

الرقم الوارد

## ٢- اسعار الفحوصات المقدمة من قبل مختبرات العقبة الدولية - بن حيان للقطاع الخاص

## FOOD -TESTS PRICES LIST (JOD)

No.	Chemistry Laboratories	النحو
1	Moisture content	10
2	Total solids	10
3	Free fat matter	19
4	Total fat matter	25
5	Protein or total nitrogen	28
6	Titrable acidity	13
7	p H	10
8	Crude fibers - non enzyme	38
9	Total fibers - by enzymes	113
10	Total Ash	15
11	Water Soluble Ash	25
12	Acid Insoluble Ash	25
13	Alkalinity of Ash	19
14	Volume content	5
15	Net weight	5
16	% Of Drained weight	5
17	Drained Weight	5
18	Total sugar	44
19	Invert sugars	25
20	Insoluble matter in alcohol (ethanol)	23
21	Soluble Matter in water	19
22	Density or specific gravity	19
23	Sensory evaluation	10
24	Color	5
25	color & smell	8
26	color , smell&texture	10
27	percent of named products in canned fruit or vegetables	38
28	integrity of package	5
29	examination of lable	13
30	solubility in cold water	10
31	solubility in hot water	10
32	cooking time	10
33	percent liquid after thawing for meat	6
34	examination of default for meat	13
35	parasites research on fish	38
36	digestion of sample for metal analysis	19

No.	Chemistry Laboratories	النوع
37	lead -meat	10
38	Canned fish defects	25
39	Melting point	13
40	Hauch corn	19
41	Dry gluten	25
42	Water extraction	15
43	Peroxidase for milk	15
44	Dark meat in tuna	10
45	TVBN	19
46	Sodium chloride	23
47	Can culture	13
48	Incubation	13
49	Almond defects	38
50	Canned beans defects	13
51	Coffee defects	50
52	% Extractable fat for coffee	25
53	Defects of canned maize	25
54	Sesame defects	25
55	Pistachio defects	13
56	Wheat defects	63
57	maize (corn)defects	63
58	rice defects	63
59	Legume defects	20
60	% of fruit in canned fruit	5
61	Defects for canned fruits & jams	25
62	% of broken biscuits	10
63	% of fish in canned fish	15
64	Separated solution from canned fish	13
65	Solid non fat(SNF)	33
66	Acid value for extractable fat	34
67	Oil soluble Dyes	63
68	Water soluble Dyes	38
69	Impurities insoluble in acid for salt	25
70	Extraneous matter by floating method	10
71	Sodium nitrite in meat products	31
72	Percent of gelatin in food products	35
73	Acidity of starch & flour	13
74	Potassium bromate in flour	19
75	Starch identification (microscopy)	19
76	Titane dioxide in sesame-paste, "tehena"	19
77	Aflatoxins B1, B2, G1, G2	50

No.	Chemistry Laboratories	
78	Acidity of milk	13
79	Lactose content	38
80	Aflatoxins M1, M2	56
81	Acidity	13
82	Refractive index of oils	13
83	Oil color	38
84	Impurities in oil	19
85	Peroxyde index of oil	15
86	Peroxyde index of extractible fat	34
87	Oil density	25
88	Iodine index	15
89	Saponifiable number	15
90	Unsaponifiable matter	25
91	Fatty acid profile and expressed as percent of total fat	63
92	Oleic acid content	44
93	Total sugar	44
94	Invert sugars	25
95	Color of sugar	25
96	Colors identification	38
97	Free acidity and total acidity in honey	20
98	Formol index	20
99	5 HMF content	15
100	Antibiotic residues	31
101	Fructose	25
102	Glucose	25
103	Saccharose (sucrose)	25
104	Maltose	25
105	Fructose, glucose, saccharose, maltose	75
106	Sulfated Ash	19
107	Dry refractometric extract	13
108	Titrable acidity	13
109	Sugar composition	75
110	Alcohol (ethanol content)	35
111	Synthetic sweeteners (presence or absence)	19
112	Carbonic anhydride (CO <sub>2</sub> ) in sparkling beverages	31
113	Percent of ethanol	25
114	Methanol content	25
115	Higher alcohol profile with ethyl acetate, acetaldehyde and methanol	60
116	5 HMF determination	38

No.	Chemistry Laboratories	السعر الجديد
117	Iodine and iodate content	19
118	Sodium chloride purity (Moisture, water insoluble impurities, CO <sub>3</sub> , SO <sub>4</sub> , Ca, Cu, Mg, Fe, K, Al, Hg, As, Pb)	100
119	Sodium	10
120	Potassium	10
121	Calcium	10
122	Magnesium	10
123	Manganese	10
124	Iron	10
125	Copper	10
126	Zinc	10
127	Lead	10
128	Cadmium	10
130	Selenium	10
131	Nickel	10
132	Chromium	10
133	Vanadium	10
135	Lead	10
137	Tin	13
138	Aluminium	10
139	Nickel	10
140	Chromium	10
141	Vanadium	10
142	Molybdene	10
143	Mercury	10
144	Selenium	10
145	Arsenic	10
146	Fluoride	25
147	Chloride	25
148	Nitrite	25
149	Nitrate	25
150	Sulfate	25
151	Phosphate	31
152	Cyanide (free form)	38
153	Bromide	25
154	Chlorate	25
155	Bromate	25
156	Total phosphorus	31
157	Silica	23
158	Volatile fatty acids	38
159	Butyric acid percent	63

No.	Chemistry Laboratories	
160	Organochlorine pesticides residue	75
161	Organophosphorus pesticides residue	75
162	Pyrethroids pesticides residue	63
163	Total pesticides residue determination	188
164	Dithiocarbamates	88
165	BHA and BHT (antioxidants)	38
166	Limonen	38
167	Fructose	25
168	Glucose	25
169	Saccharose (sucrose)	25
170	Maltose	25
171	Fructose, glucose, saccharose, maltose	75
172	Individual synthetic sweeteners	31
173	Citric acid	38
174	Malic acid	38
175	Phosphoric acid in cola	31
176	Ascorbic acid	44
177	Sorbic acid	44
178	Benzoic acid	44
179	Cafein	44
180	5 Hydroxy methyl furfural (SHMF)	38
181	Anthocyanins in wines and red fruits products	75
182	Type 1 nutritional value (without fibers)	75
183	Sodium chloride	23
184	Melamine	150
185	Aflatoxins B1, B2, G1, G2	50
186	Moisture using NIR Technique	30
187	Total fat using NIR Technique	40
188	Protein using NIR Technique	40
189	Collagen using NIR Technique	40
190	Salt using NIR Technique	40
191	Aerobic total plate count	25
192	Aerobic total plate count for soft drinks	25
193	Escherichia coli O157:H7	44
194	Total coliform by isolation	28
195	Total coliform using 3-tube MPN technique	28
196	Total Escherichia coliF	44
197	Salmonella	44
198	Vibrio parahaemolyticus in fish and sea foods	44
199	Clostridium perfringens	44

No.	Chemistry laboratories	السعر
200	Clostridium botulinum	44
201	Yeasts and molds	28
202	Staphylococcus aureus	44
203	Streptococcus faecalis	44
204	Total Coliform, Coliform faecalis and Escherichia coli	69
205	L. monocytogenes	44
206	Report in english language	13
207	Salmonella	150
208	Escherichia coli O157:H7	150
209	L. monocytogenes	150
210	Staphylococcus aureus	150
211	Vitamins D	250
212	Vitamins B1	250
213	Vitamins B2	250
214	Vitamins B3	250
215	Vitamins B6	250
216	Vitamins B9	250
217	Vitamins B12	250