

GOVERNMENT NOTICE NO. 464 published on 23/10/2015

THE TANZANIA FOOD, DRUGS AND COSMETICS ACT  
(CAP 219)

REGULATIONS

*(Made under Section 122(1) (i))*

THE TANZANIA FOOD, DRUGS AND COSMETICS (FEES AND  
CHARGES) REGULATIONS, 2015

- Citation 1. These Regulations may be cited as the Tanzania Food, Drugs and Cosmetics (Fees and Charges) Regulations, 2015.
- Applications 2. This regulation shall apply in Tanzania Mainland.
- Interpretation 3. In these Regulations unless the context otherwise requires:
- Cap 219
- “Act” means the Tanzania Food Drugs and Cosmetics Act,;
  - “alteration or variation fee” means a fee paid by a registrant in relation to alteration to be made regarding product composition, formulation, packaging, labelling or any other changes relating to alteration made to a registered product;
  - “annual retention fee” means a fee paid by a registrant for the purpose of retaining a registered product in the register of the Authority;
  - “Authority” means the Tanzania Food and Drugs Authority or in its acronym “TFDA” established under the Act;
  - “duplicate certificate” means a certificate issued to replace a certificate, permit or license, previously issued by the Authority;
  - “fees” includes any charge made or levied in connections to services rendered by the Authority;

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- Free on Board also describe as FBOö means a value of regulated product to be imported into Tanzania mainland;
- Good Manufacturing Practices (GMP) means practices prescribed by the Authority for the manufacturing of products to ensure that such products are of good quality, safe and effective for the intended use;
- large scale enterpriseö means an enterprise with capital investment exceeding eight hundred million shillings;
- Local Authorityö includes City Council, Municipal Council, Town Council or District Council;
- manufacturerö means person or firm that is engaged in the manufacture of a product regulated under the Act;
- manufacturingö means all operations involved in the product preparation, processing compounding, formulating, filling, refining, transformation, packing and labelling of product regulated under the Act;
- medical and complementary products representativeö means a person representing a drug or medical devices manufacturer in Tanzania mainland for the purpose of marketing such company's product;
- medium scale enterprise ö means an enterprise with capital investment of not less than two hundred million but not exceeding eight hundred million shillings;
- micro scaleö means an enterprise with capital investment of not exceeding five million shillings;
- new medicineö means a medicine whose chemical moiety is new, or little documented or in a new formulation with a new route of administration or with a new formulation;
- old medicineö means a medicine whose chemical moiety is subjected to pharmacopeia documentation and its pharmacological actions are known and well documented;
- personö means artificial or natural person;
- pre- licensing or registration inspectionö means inspection carried out on premises to verify compliance with set requirements prior to granting of a license or permit or registration certificate;
- product carrierö means any box detachable compartment, tank or container, receptacle, or any other arrangement in which a product may be carried in;
- product dealerö means a product manufacturer, packer, importer,

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exporter, distributor, seller or any other dealer in any product business to which the Act applies;

“products” means food, food products, medicines, cosmetics, medical devices including diagnostics;

“registrant” means any person who under his own name or under a trade, design or word mark, trade name or other name work or mark controlled by him intends to sell or sells food, drugs, cosmetics and medical devices and includes a firm, partnership or corporation;

“registration certificate” means a certificate issued by the Authority in respect of a registered products or premises;

“restoration fee” means fees paid for restoration of a license or permit or registration certificate suspended by the Authority; and

“small scale enterprises” means an enterprise with capital investment exceeding five million shillings but less than two hundred million shillings.

Fees and charges  
Cap.219

4.-(1) A person shall pay a fee prescribed in the Schedules in respect of the products and services regulated under the Tanzania Food, Drugs and Cosmetics Act.

(2) Fees and charges paid under these Regulations shall be paid in Tanzanian shillings or US\$ equal to the amount of Tanzania shillings or any convertible shilling equal the amount payable in Tanzania Shillings.

(3) The Minister may upon advice of the Director General, change or vary any fees and charges in force at any time.

Appropriation of  
fees and charges

5.-(1) Fees and charges paid under these Regulations shall be collected and appropriated by the Authority

(2) The Authority may appoint an agent or any local Authority within the area the fees paid and charges operates to be a collecting agent.

(3) Fees and charges payable under these Regulations shall not be refundable or transferable

(4) Failure to pay in time the fees and charges in force shall, in addition to the due charge, pay a penalty of 25% of the total amount payable.

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(5) The Authority, where satisfied that the declared value do not reflect the actual cost which were to be used to calculate FOBs, may reject the importation approval or uplift the value of consignment to the cost that would be the valued amount of the product or consignment

Payment by  
order of the  
court

6.-(1) When an order of the court requires a person to pay for fees and charges retrospectively for any regulated product or services, such pay shall include the calculated 25% of the total amount ought to have been paid prior to the court order.

(2) The fees and charges to be paid for FOBs as cost for regulating imported products shall be calculated and paid before service being rendered in the actual value of consignment declared by the importer.

Fees and charges  
prescribed by  
other  
Regulations

7.-(1) Any other Regulations made under the Act for which fees and charges are prescribed, shall be deemed to have been part of these Regulations

(2) A person who shall be charged to pay fees and charges in force under any other regulations made under the Act, shall be deemed to have been complied with these regulations and shall have the same legal effect as charged under these Regulations

Fees for GMP  
inspection

8.-(1) Fees paid for Good Manufacturing Practices inspections shall be determined and charged basing on the manufacturing sites of the regulated product.

(2) The Authority shall charge additional fees not exceeding 25% for each additional production line or block.

Validity of  
proforma  
invoice

9.-(1) All persons importing regulated product and services shall pay the amount calculated based on the proforma invoice approved by the Authority.

(2) The Proforma invoice shall have the duration of six (6) months only and upon expiry, the same shall be deemed invalid.

Revocation of  
GN No. 439 of  
2005

10. The Food Drugs and Cosmetics (Fees and Charges) Regulations, 2005 are revoked.

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Offence and  
Penalty

11. Any person who-

(a) contravenes or fails to comply with these Regulations;

(b) aid another person to commit an offence,  
commits an offence and shall, on conviction, be liable to the  
penalty prescribed by the Act.

Saving provision

12. All fees, charges, orders or action made under the  
revoked Regulations shall be deemed to have been made under  
these Regulations.

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FIRST SCHEDULE

TFDA Fees and charges structure

**REGISTRATION/RETENTION/NOTIFICATION/VARIATION**

<b>Human and Veterinary medicines (Domestic)</b>				
	<b>Service</b>	<b>Currency</b>	<b>Fee</b>	
1	Registration	USD	500	
2	Variation –Major	USD	100	
3	Variation –Minor	USD	50	
4	Retention	USD	150	
5	Duplicate Certificate	USD	50	
<b>Human, Veterinary Medicines and Biologicals (Imported)</b>				
6	Registration	USD	2,000	
7	Registration – biological	USD	3,500	
8	Retention	USD	300	
9	Variation – major	USD	1,000	
10	Variation – minor	USD	300	
11	Duplicate certificate	USD	100	
12	Fast track registration- Pharmaceuticals	USD	Double the respective fee	
<b>Registration for domestic and imported food products</b>				
			<b>Domestic</b>	<b>Imported</b>
13	Milk and milk products	USD	380	450
14	Cereal and cereal products	USD	320	400
15	Pulses	USD	250	350
16	Nuts	USD		350

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			250	
17	Tuber and roots	USD	280	360
18	Non- alcoholic beverages	USD	300	350
19	Alcoholic beverages	USD	200	300
20	Sugar and honeys	USD	250	360
21	Iodated salt	USD	200	280
22	Fats and oils	USD	180	280
23	Tea and coffee	USD	330	450
24	Cocoa and cocoa products	USD	350	400
25	Spices and herbs	USD	300	400
26	Vinegar	USD	150	230
27	Fish and fish products	USD	280	370
28	Meat and meat products	USD	280	400
29	Fruits and fruits products	USD	250	330
30	Drinking water	USD	300	410
31	Vegetable and vegetable products	USD	250	330
32	Food for infants and follow up formula	USD	680	900
33	Food supplements	USD	650	800
34	Processed cereal based foods for children	USD	650	850
35	Food additives	USD	160	250
36	Confectionaries	USD	280	380
37	Retention Fee for registered food product	USD	10	20
38	Alteration –major	USD	25	60

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39	Alteration –minor	USD	0	0
40	Duplicate certificate	USD	100	100
41	Fast track registration	USD	Double respective fee	Double respective fee
<b>Medical devices</b>				
<b>Registration –Imported</b>				
42	Class A	USD		500
43	Class B	USD		2,500
43	Class C	USD		2,500
44	Class D	USD		2,500
45	Variation –minor	USD		150
46	Variation –major	USD		300
47	Retention - class A	USD		200
48	Class B	USD		200
49	Class C	USD		200
50	Class D			200
51	Duplicate certificate	USD		100
<b>Registration -Domestic-</b>				
52	Class B	USD		75
53	Class C	USD		250
54	Class D	USD		250
59	Variation-minor	USD		50
60	Variation-major	USD		75
61	Retention	USD		100
62	Duplicate certificate	USD		30



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63	Exportation Certificate	USD	25
<b>Diagnostics</b>			
<b>Registration of IVD (Imported)</b>			
64	Class A	USD	350
65	Class B	USD	1250
66	Class C	USD	1500
67	Class D	USD	2000
68	Variation - Minor	USD	200
69	Variation - Major	USD	500
70	Retention	USD	150
71	Duplicate certificate	USD	100
<b>Registration of IVD (Domestic)</b>			
72	Class A	USD	125
73	Class B	USD	250
74	Class C	USD	375
75	Class D	USD	500
76	Variation - Minor	USD	125
77	Variation - Major	USD	250
79	Retention	USD	250
80	Duplicate certificate	USD	100
<b>Cosmetics and Antiseptics</b>			
81	Antiseptics, disinfectants and Medicated soaps -domestic	TZS	150,000

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82	Retention fee	TZS	100,000
83	Duplicate certificate	TZS	30,000
84	Antiseptics, disinfectants and medicated soaps -imported	USD	300
85	Retention fee	USD	100
89	Duplicate certificate	USD	30
90	Registration of cosmetics-Imported	USD	100
91	Registration of cosmetics-domestic	TZS	100,000
92	Duplicate certificate	TZS	30,000
93	Variation -imported	USD	100
94	Variation -domestic	TZS	50,000
95	Retention-domestic	TZS	30,000
96	Retention-imported	USD	30
97	Variation -domestic Cosmetics	TZS	50 000
98	Variation -domestic Cosmetics	USD	50
99	*Imported cosmetic raw materials	FOB	1%
100	Application to conduct clinical trials	USD	3000
101	Fast track for clinical trial application		Double the cost of registration and analysis fee
102	Amendments clinical trials-Major	USD	300
103	Amendments clinical trials-Minor	USD	300

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<b>GMP Inspection fee per block (Domestic)</b>			
104	GMP Inspection -domestic Pharmaceutical - new sites	USD	250
<b>GMP inspection fee for facilities of food, pharmaceuticals and medical devices per block (Foreign)</b>			
105	East Africa	USD	4,000
106	Rest of Africa	USD	5,000
107	Asia	USD	6,000
108	Europe	USD	7,000
109	America	USD	8,000
<b>Evaluation and Approval</b>			
<b>Pharmaceutical products</b>			
110	Promotional material-Foreign	USD	100
111	Abbreviated advert-foreign	USD	50
112	Promotional material-Domestic	USD	50
113	Abbreviated advert-domestic	USD	25
<b>Food and Food Products</b>			
114	Label artwork of pre-packaged food		50,000
115	Label artwork of high risk food		100,000
116	Promotional material		50,000
<b>Permits</b>			
117	Medical representative foreign per company	USD	1,000
118	Trade fair permit-Foreign company	USD	200
119	Change of Local Technical Representative	USD	2,000

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120	Large Pharmaceuticals manufacturers	TZS	700,000
121	Medium Pharmaceuticals manufacturers	TZS	500,000
122	Small Pharmaceuticals manufacturers	TZS	300,000
123	Pharmaceutical importer	TZS	300,000
124	Wholesalers' veterinary outlets	TZS	300,000
125	Medical devices importer	TZS	300,000
126	Wholesalers' cosmetics outlets	TZS	300,000
127	Retails cosmetic outlets	TZS	100,000
128	Retails Veterinary Pharmacy	TZS	100,000
129	Retails veterinary ADDO	TZS	50,000
130	Retails medical devices outlets	TZS	100,000
131	Large cosmetics manufacturers	TZS	500,000
132	Medium cosmetics manufacturers	TZS	350,000
133	Small cosmetics manufacturers	TZS	150 000
134	Medical representative domestic per company	TZS	200,000
135	Certificate of pharmaceutical product (CPP)	TZS	50,000
136	Disposal certificate	TZS	50,000
137	Disposal charge on value of condemned products		25%
138	Hospital permit for psychotropic and narcotics drugs	TZS	10,000
139	Permit for psychotropic and narcotics drugs	TZS	50,000
140	New premises (medicine, medical devices, cosmetics) inspection fee	TZS	50,000

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141	Marketing fee -medicine/cosmetics	TZS	300,000
142	Trade fair permit-domestic company	TZS	200,000
143	Export Permit for regulated products	TZS	50,000
144	Exportation for medical devices	TZS	50,000
145	Inspection of consignments at owners premises	TZS	100,000
146	Inspection of new food processing facilities - large	TZS	250,000
147	Inspection of new food processing facilities -medium	TZS	200,000
148	Inspection of new food processing facilities -Small	TZS	100,000
149	Annual dealers permit for distributors-large scale	TZS	150,000
150	Annual dealers permit for distributors-Medium	TZS	100,000
151	Annual dealers permit for distributors-small scale	TZS	50,000
152	Annual dealers license/permit for Manufacturers-large scale	TZS	300,000
153	Annual dealers license/permit for Manufacturers-Medium scale	TZS	150,000
154	Annual dealers license/permit for manufacturers- small scale	TZS	50,000
155	Inspection fees for new food selling outlets	TZS	50,000
156	Registration fees for mass food caterers	TZS	60,000
157	Health certificate	TZS	50,000
158	FOB charge for imported food product.	FoB	1.5%
159	Importation of donated medicines	FOB	0.5%
160	Imported cosmetic raw materials	FOB	1%

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161	Importation of medical devices	FOB	2%
162	Permit for importation of medicines (finished product).	FOB	2.0%
163	Permit for importation of pharmaceutical raw materials	FOB	0.5%

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SECOND SCHEDULE

LABORATORY ANALYSIS FEES AND CHARGES

S/N	Parameters	Test fee (USD)
<b>ALCOHOL BEVERAGES</b>		
<b>Beer</b>		
1.	pH (at 20°C)	10
2.	Higher alcohols (mg/l)	45
3.	Methanol (mg/l)	50
5.	Reducing sugar (%w/w)	50
6.	Total solids (%w/w)	30
7.	Specific gravity	10
8.	Total Acidity (%w/w)	25
9.	Volatile Acidity (%w/w)	25
10.	Alcohol (%v/v)	25
11.	Carbon dioxide (Pascal)	20
12.	Fixed Acidity (%w/w)	25
<b>Heavy Metals each by AAS</b>		
13	Mercury(Hg) (mg/kg)	55
14	Lead(Pb) (mg/kg)	55
15	Arsenic(As) (mg/l)	55
16	Cadmium (mg/kg)	55
17	Copper(Cu) (mg/l)	55

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<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
18	Other metals (each)	55
19	<b>Microbiological requirements</b>	
20	Coliforms (cfu/ml)	125
21	Sulphate reducing bacteria	170
22	Total viable aerobic count (cfu/ml)	130
23	Yeasts (cfu/100ml)	160
24	Acetic acid bacteria in 100ml	170
25	Lactic acid bacteria in 100ml	170
	<b>Mycotoxins by HPLC</b>	
26	Ochratoxins (µg/kg)	120
27	Deoxynivalenol (µg/g)	120
28	Aflatoxins(µg/g)	120
29	Fumonisin (µg/g)	120
	<b>Flavoured Alcoholic beverages</b>	
30	Acidity (%w/v)	25
31	Alcohol (%v/v)	25
32	Methanol (mg/l)	45
33	pH (at 20°C)	10
34	Flavors	10
	<b>Heavy Metals each by AAS</b>	
35	Lead (Pb) (Mg/kg)	55
36	Arsenic (AS) (mg/l)	55
37	Mercury (Hg) (mg/kg)	55
38	Other Metals (each)	55



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<b>S/N</b>		<b>Parameters</b>	<b>Test fee (USD)</b>
	<b>Spirits</b>		
39		Alcohol (%v/v)	25
40		Ash (%w/w)	45
41		Aldehyde (mg/l)	25
42		Higher Alcohols (mg/l)	25
43		Methanol (mg/l)	45
44		pH (at 20°C)	10
45		Total solids (%w/w)	30
46		Total Acidity (%w/w)	25
		<b>Heavy Metals each by AAS</b>	
47		Lead(Pb) (mg/kg)	55
48		Arsenic(As) (mg/l)	55
49		Mercury(Hg) (mg/kg)	55
50		Other Metals (each)	55
	<b>Wines</b>		
51		Alcohol (%v/v)	25
52		Fixed Acidity (%w/w)	25
53		Sucrose (%w/w)	50
54		Tannins (%w/w)	45
55		Volatile Acidity (%w/w)	25
56		Reducing sugar (%w/w)	50
		<b>Heavy Metals each by AAS</b>	
57		Mercury(Hg) (mg/kg)	55
58		Lead(Pb) (mg/kg)	55
59		Arsenic(As) (mg/l)	55
60		Other metal each	55

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<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
	<b>Mycotoxins(cfu/ml) by HPLC</b>	
61	Patulin (µg/kg)	120
	<b>Preservatives</b>	
62	SO <sub>2</sub>	50
<b>CEREAL AND CEREAL PRODUCTS</b>		
<b>Bakery Products</b>		
63	Acid insoluble ash (%w/w)	55
64	Acidity (%w/v)	25
65	Crude fiber (%w/w)	55
66	Fat (%w/w)	55
67	Moisture Content (%w/w)	30
68	Vitamin K (%µg/g)	65
69	Pesticide residues each eachby LC-MS-GC-MS	120
70	pH (at 20°C)	10
71	Potassium Bromate (mg/kg)	55
72	Protein (%w/w)	55
73	Total Soluble Solids (%w/w)	15
74	Sugar (%w/w)	50
	<b>Heavy Metals each by AAS</b>	
75	Lead(Pb) (mg/kg)	55
76	Arsenic(As) (mg/l)	55
77	Mercury(Hg) (mg/kg)	55
78	Other Metals (each)	55

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<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
	<b>Microbiological requirements</b>	
79	Salmonella spp in 25g	155
80	Total viable aerobic count (cfu/g)	130
81	Enterobacteriaceae (cfu/g)	130
82	Yeasts and Moulds (cfu/g)	160
	<b>Mycotoxins by HPLC</b>	
83	T. Toxin (µg/kg)	120
84	Zeralenol (µg/kg)	120
85	Ochratoxins (µg/kg)	120
86	Deoxynivalenol (µg/g)	120
	<b>Cereal Grains</b>	
87	Acid Insoluble ash (%w/w)	55
88	Acidity (%w/v)	25
89	Ash (%w/w)	45
90	Chalky (%w/w)	5
91	Coloured grains (%w/w)	5
92	Discolored grains (%w/w)	5
93	Fiber (%w/w)	55
94	Foreign Matter (%w/w)	5
95	Glutens (%w/w)	15
96	Glycosidic cyanide (%w/w)	55
97	Heat damaged grains (%w/w)	5
98	Microscopic	15
99	Moisture (%w/w)	30
100	Vitamin B6 (%µg/g)	65

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<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
101	Pesticide residues	120
102	Potassium Bromate (mg/kg)	55
103	Protein (%w/w)	55
104	Sieve test	15
105	Talc (%w/w)	35
106	Tannins (%w/w)	35
107	solubility (%w/w)	15
108	Visual appearance	5
109	Total carbohydrates (%w/w)	30
110	Atropine level (%w/w)	70
111	Immature grains (%w/w)	5
112	Insect damage (%w/w)	5
	<b>Heavy Metals each</b>	
113	Mercury(Hg) (mg/kg)	55
114	Arsenic(As) (mg/l)	55
115	Lead(Pb) (mg/kg)	55
116	Other metals (each)	55
	<b>Microbiological requirements</b>	
117	B. cereus (cfu/g)	165
118	Yeasts and Moulds (cfu/g)	160
119	E. coli (cfu/g)	130
	<b>Mycotoxins by HPLC</b>	
120	Fumonisin (µg/kg)	120
121	Total Toxin (µg/kg)	120
122	Total Aflatoxin (µg/l)	120

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<b>S/N</b>		<b>Parameters</b>	<b>Test fee (USD)</b>
123		Ochratoxins (µg/kg)	120
124		Deoxynivalenol (µg/g)	120
	<b>Flours and milled Cereal Products</b>		
125		Acid insoluble ash (%w/w)	55
126		Acidity (%w/v)	25
127		Ash (%w/w)	45
128		Carbohydrate (%w/w)	30
129		Fat (%w/w)	55
130		Fiber (%w/w)	55
131		Glutens (%w/w)	15
132		Starch (%w/w)	40
133		Tannins (%w/w)	35
134		Solubility (%w/w)	15
135		Moisture (%w/w)	30
136		Vitamin K (%µg/g)	65
137		Pesticide residues each	120
138		Potassium Bromate (mg/kg)	55
139		Protein (%w/w)	55
140		Sieve test	15
141		Sodium Chloride (%w/w)	50
142		Total carbohydrates (%w/w)	30
143		Urease Acidity (%w/w)	35
144		Atropine level (%w/w)	70
	<b>Heavy Metals each</b>		
145		Lead(Pb) (mg/kg)	55
146		Arsenic(As) (mg/l)	55

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<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
147	Mercury(Hg) (mg/kg)	55
<b>148</b>	Other Metals (each)	55
	<b>Microbiological requirements</b>	
149	Yeasts / Moulds (cfu/g)	160
150	Total viable aerobic count (cfu/g)	130
151	Salmonella spp in 25g	155
152	<i>E. coli</i> (cfu/g)	130
	<b>Mycotoxins by HPLC</b>	
153	Total Toxin (µg/kg)	120
154	Total Aflatoxin (µg/l)	120
155	Ochratoxins (µg/kg)	120
156	Deoxynivalenol (µg/g)	120
157	Fumonisin (µg/kg)	120
158	Zeralenol ((µg/g)	120
	<b>Composite food products</b>	
	<b>Liquids</b>	
159	Acidity (%w/v)	25
160	Drug Residues each	135
161	pH (at 20°C)	10
162	Phytochemical	65
163	Soluble Solids (%w/w)	15
	<b>Heavy Metals each by AAS</b>	
164	Lead(Pb) (mg/kg)	55
165	Arsenic(As) (mg/l)	55
166	Mercury(Hg) (mg/kg)	55
167	Other Metals (each)	55

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*GN. No. 464 (contd.)*

<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
	<b>Microbiological requirements</b>	
168	Coliforms (cfu/ml)	125
169	Total viable aerobic count (cfu/ml)	130
	<b>Mycotoxins</b>	
170	Ochratoxins (µg/kg)	120
171	Aflatoxins M1 (µg/kg)	120
	<b>Preservatives</b>	
172	Benzoic acid (mg/l)	65
173	Citric Acid (%w/w) by HPLC	65
174	Sorbic Acid (mg/kg)	65
175	SO <sub>2</sub>	65
	<b>Solids</b>	
176	Carbohydrate (%w/w)	30
177	Moisture Content (%w/w)	30
178	Vitamin K (%µg/g)	65
179	Pesticide residues	120
180	Phytochemical	65
181	Protein (%w/w)	55
	<b>Heavy Metals each</b>	
182	Mercury (Hg) (mg/kg)	55
183	Lead (Pb) (mg/kg)	55
184	Arsenic (Na) (mg/kg)	55
185	Other Metals (each)	55
	<b>Microbiological requirements</b>	
186	Coliforms (cfu/ml)	125
187	Total viable aerobic count	130

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*GN. No. 464 (contd.)*

<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
	(cfu/ml)	
	<b>Mycotoxin</b>	
188	Orchratoxin ( $\mu\text{g}/\text{kg}$ )	120
	<b>CONFECTIONARIES</b>	
	<b>Candy</b>	
189	Acid insoluble ash (%w/w)	55
190	Color additive	55
191	Sugar (%w/w)	50
192	Sulphates ash (%w/w)	50
	<b>Heavy Metals each</b>	
193	Mercury(Hg) (mg/kg)	55
194	Lead(Pb) (mg/kg)	55
195	Arsenic(As) (mg/l)	55
196	Other Metals (each)	55
	<b>Mycotoxin</b>	
197	T.Toxin ( $\mu\text{g}/\text{kg}$ )	120
198	Sweeteners each	65
	<b>Toffees and chewing gum</b>	
199	Color additive	50
200	Fats (%w/w)	55
201	Sugar (%w/w)	50
202	Sulphates ash (%w/w)	45
203	Fenitrothin (mg/kg)	40
204	Moisture (%w/w)	30
205	Acid insoluble ash (%w/w)	55



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*GN. No. 464 (contd.)*

<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
	<b>Food Additives</b>	
206	Flavor	25
	<b>Heavy Metals each</b>	
207	Lead(Pb) (mg/kg)	55
208	Arsenic(As) (mg/l)	55
209	Mercury(Hg) (mg/kg)	55
210	Other Metals (each)	55
	<b>Mycotoxins</b>	
211	Ochratoxins (µg/kg)	120
212	Total viable aerobic count (cf)	135
	<b>BREAKFAST CEREAL, CRISPS, SNACKS, FILLED OR TOPPED BISCUITS, CAKES, HERBS, SPICES, COFFEE</b>	
213	Color additive	50
214	Fats (%w/w)	60
215	Sugar (%w/w)	50
216	Moisture (%w/w)	45
217	Flavor	30
	<b>Heavy Metals each</b>	
218	Lead(Pb) (mg/kg)	55
219	Arsenic(As) (mg/l)	55
220	Mercury(Hg) (mg/kg)	55
221	Other Metals (each)	55
	<b>Mycotoxins</b>	
222	Ochratoxins (µg/kg)	120
223	Total Aflatoxin (µg/l)	120
	<b>Preservatives</b>	

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*GN. No. 464 (contd.)*

<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
224	Benzoic acid (mg/l)	115
225	Citric Acid (%w/w)	100
226	Sorbic Acid (mg/kg)	115
	<b>Microbiological requirements</b>	
227	Yeasts / Moulds (cfu/g)	160
228	Total viable aerobic count (cfu/g)	130
229	Salmonella spp in 25g	155
230	<i>E. coli</i> (cfu/g)	130
	<b>Herbs and spices</b>	
231	Yeasts / Moulds (cfu/g)	160
232	<i>C. perfringes</i> (cfu/g)	165
233	<i>B. cereus</i> (cfu/g)	165
234	Salmonella spp in 25g	155
235	<i>E. coli</i> (cfu/g)	130
	<b>FATS AND OIL</b>	
236	Free fatty acid (%w/w)	25
237	Insoluble impurities (%w/w)	25
238	Iodine value (wijs)	60
239	Melting point	25
240	Moisture (%w/w)	30
241	Peroxide (mEq/kg)	50
242	Refractive index	10
243	Relative Density (w/v)	10
244	Saponification value (mg/g)	50
245	Soap content (%w/w)	20

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*GN. No. 464 (contd.)*

<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
246	Usaponifiable matters (%w/w)	50
247	Hexabromide (%w/w)	10
248	Poly bromide (%w/w)	10
249	Arachidic Acid	10
250	Vitamin A	65
251	Vitamin E (%µg/g)	65
252	Vitamin D	65
	<b>Mycotoxin</b>	
253	Total Aflatoxin	120
	<b>Heavy Metals each</b>	
254	Lead(Pb) (mg/kg)	55
255	Arsenic(As) (mg/l)	55
256	Mercury(Hg) (mg/kg)	55
257	Other Metals (each)	55
	<b>Preservatives</b>	
258	THA	65
259	TBA	65
260	Propylene glycol stearate (mg/kg)	65
	<b>Edible Fats Products- Margarine</b>	
261	Insoluble impurities (%w/w)	25
262	Moisture &V/ Matter ( 105C) (%w/w)	30
263	Melting point	25
264	Peroxide (mEq/kg)	50
265	NaCL (%w/w)	35
266	Saponification value (mg/g)	50

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*GN. No. 464 (contd.)*

<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
267	Soap content (%w/w)	20
268	Usaponifiable matters (%w/w)	50
269	Lecithin (%w/w)	50
270	Acid value (%w/v)	50
271	Free fatty acid (%w/w)	25
272	Vitamin A	65
	<b>Heavy Metals each</b>	
273	Lead(Pb) (mg/kg)	55
274	Arsenic(As) (mg/l)	55
275	Mercury(Hg) (mg/kg)	55
276	Others Metals (each)	55
	<b>Edible Fats Products spreads</b>	
277	Acidity (%w/v)	25
278	Fat (%w/w)	55
279	FFA (%w/w)	25
282	Moisture (%w/w)	30
	<b>Heavy Metals</b>	
281	Lead(Pb) (mg/kg)	55
282	Arsenic(As) (mg/l)	55
283	Mercury(Hg) (mg/kg)	55
284	Other Metals (each)	55
	<b>Mayonnaise</b>	
285	Peroxide Value (mEq/kg)	50
286	Salts (%w/w)	35
287	Acidity (%w/v)	25
288	Fat (%w/w)	55

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*GN. No. 464 (contd.)*

<b>S/N</b>		<b>Parameters</b>	<b>Test fee (USD)</b>
290		FFA (%w/w)	25
		<b>Heavy Metals each</b>	
291		Lead(Pb) (mg/kg)	55
292		Arsenic(As) (mg/l)	55
293		Mercury(Hg) (mg/kg)	55
294		Nikel (mg/l)	55
295		Other Metals (each)	55
		<b>Shortenings</b>	
296		Acidity (%w/v)	25
297		Fat (%w/w)	55
298		FFA (%w/w)	25
299		Moisture (%w/w)	30
300		Peroxide Value (mEq/kg)	50
301		Propylene glycol stearate (mg/kg)	65
		<b>Mycotoxin</b>	
302		Total Aflatoxin (µg/kg)	120
		<b>Heavy Metals each</b>	
303		Lead(Pb) (mg/kg)	55
304		Arsenic(As) (mg/l)	55
305		Mercury(Hg) (mg/kg)	55
306		Other Metals (each)	55
		<b>Preservatives</b>	
307		Propylene glycol stearate (mg/kg)	65
		<b>Vegetable Oil</b>	
308		Usaponifiable matters (%w/w)	50
309		Iodine (mg/l)	50

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*GN. No. 464 (contd.)*

<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
310	Poly bromide (%w/w)	10
311	Arachidic Acid	10
312	Viscosity	20
313	Density (m/v)	10
314	Flash Point	10
315	Acid value (%w/v)	25
316	Ash (%w/w)	45
317	Chlorides (mg/l)	25
318	Free fatty acid (%w/w)	25
319	Gossypol (%w/w)	40
320	Insoluble impurities (%w/w)	25
321	Iodine value (Wijs)	60
322	Moisture (%w/w)	30
323	Peroxide Value (mEq/kg)	50
324	Refractive index	10
325	Relative Density (w/v)	10
326	Saponification value (mg/g)	50
327	Soap content (%w/w)	10
328	Starch (%w/w)	40
	<b>Antioxidant</b>	
329	Vitamin E (%µg/g)	65
	<b>Heavy Metals each</b>	
330	Mercury(Hg) (mg/kg)	55
331	Lead(Pb) (mg/kg)	55
332	Arsenic(As) (mg/l)	55
333	Other Metals (each)	55

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*GN. No. 464 (contd.)*

<b>S/N</b>		<b>Parameters</b>	<b>Test fee (USD)</b>
		<b>Mycotoxins</b>	
334		T. Toxin (µg/kg)	120
335		Total Aflatoxin (µg/l)	120
		<b>FISH AND FISH PRODUCTS</b>	
		<b>Fish products</b>	
336		Ash (%w/w)	40
337		Fat Content (%w/w)	55
338		Total volatile bases (%w/w)	55
339		Trim ethylamine	50
340		Volatile fatty acid (%w/w)	50
341		Drug residues Each	135
342		Physical	5
343		Preservatives each	65
344		Protein (%w/w)	55
345		Salts (%w/w)	35
346		Pesticide residue each	120
		<b>Antioxidant</b>	
347		Vitamin E (%µg/g)	65
		<b>Heavy Metals each</b>	
348		Lead(Pb) (mg/kg)	55
349		Arsenic(As) (mg/l)	55
350		Mercury(Hg) (mg/kg)	55
351		Other Metals (each)	55
		<b>Microbiological requirements</b>	
352		Salmonella in 25g	155
353		Shigella in 25g	155

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*GN. No. 464 (contd.)*

<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
354	<i>Staphylococcus aureus</i> (cfu/g)	150
355	Feacal Coliforms/ <i>E. coli</i> (MPN/g)	125
356	Total viable aerobic count (cfu/g)	130
357	Coliforms (cfu/ml)	125
	<b>Preservatives</b>	
358	Benzoic acid (mg/l)	65
359	Citric Acid (%w/w)	65
360	Sorbic Acid (Mg/kg)	65
361	SO <sub>2</sub>	60
	<b>Fresh and frozen Fish</b>	
362	Drugs residues each	135
363	Physical	5
364	Protein (%w/w)	55
365	Fat Content (%w/w)	55
366	Histamine (% µg/g)	50
367	Total volatile bases (%w/w)	55
368	Trim ethylamine	50
369	Indole (%w/w)	50
370	Hydroxyproline (mg/l)	50
371	Boric Acid (%w/w)	50
372	Pesticide residues each	120
	<b>Antioxidant</b>	
373	Vitamin E (%µg/g)	65
	<b>Heavy Metals each</b>	
374	Lead(Pb) (mg/kg)	55



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*GN. No. 464 (contd.)*

<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
375	Arsenic(As) (mg/l)	55
376	Mercury(Hg) (mg/kg)	55
377	Other Metals (each)	55
	<b>Microbiological requirements</b>	
378	Salmonella in 25g	155
379	Shigella in 25g	155
380	<i>Staphylococcus aureus</i> (cfu/g)	150
381	<i>E. coli</i> (cfu/g)	130
382	Total viable aerobic count (cfu/g)	130
383	Coliforms (cfu/mL)	125
	<b>Salted dried fish</b>	
384	Sodium Chloride (%w/w)	35
	<b>Heavy Metals each</b>	
385	Lead(Pb) (mg/kg)	55
386	Arsenic(As) (mg/l)	55
387	Mercury(Hg) (mg/kg)	55
388	Cadmium (mg/kg)	55
389	Other Metals (each)	55
	<b>Microbiological requirements</b>	
390	<i>E. coli</i> (cfu/g)	130
391	Salmonella in 25g	155
392	Shigella in 25g	155
393	<i>Staphylococcus aureus</i> (cfu/g)	150
394	Total viable aerobic count (cfu/g)	130
	<b>FOOD ADDITIVES</b>	

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*GN. No. 464 (contd.)*

S/N	Parameters	Test fee (USD)
	<b>Acids, Anticaking, Anticaking agent and preservatives</b>	
395	Physical	5
396	Purity (%w/w)	50
397	Identification	50
	<b>Heavy Metala each</b>	
398	Lead(Pb) (mg/kg)	55
399	Arsenic(As) (mg/L)	55
340	Other Metals (each)	55
	<b>Leavening agent NaHCO<sub>3</sub></b>	
341	Physical	5
342	Purity (%w/w)	50
343	Identification	50
	<b>Heavy Metals each</b>	
344	Lead(Pb) (mg/kg)	55
345	Arsenic(As) (mg/l)	55
346	Mercury(Hg) (mg/kg)	55
347	Nikel (mg/l)	55
348	Other Metals (each)	55
	<b>Enzymes</b>	
349	Enzyme activity (%w/w)	55
350	Identification	50
351	Physical	5
352	Purity (%w/w)	55
	<b>Heavy Metals each</b>	

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*GN. No. 464 (contd.)*

<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
353	Lead(Pb) (mg/kg)	55
354	Arsenic(As) (mg/l)	55
355	Mercury(Hg) (mg/kg)	55
356	Other Metals (each)	55
	<b>Leavening agent YEAST</b>	
357	Yeast Activity	40
358	Identification	50
359	Physical	5
360	Salmonella spp	155
361	<b>Heavy Metals each</b>	
362	Arsenic(As) (mg/l)	55
363	Lead(Pb) (mg/kg)	55
364	Mercury(Hg) (mg/kg)	55
365	Nikel (mg/l)	55
366	Other Metals (each)	55
	<b>FOOD FOR INFANTS AND CHILDREN</b>	
	<b>Infants and follow up formula</b>	
367	Ash (%w/w)	45
368	Biotin	55
369	Choline (mg/l)	55
370	Cyanocabalamine (mg/l)	65
371	Fat (%w/w)	55
372	Fibre (%w/w)	55
373	Folic Acid (mg/l)	65
374	Iodine (mg/kg)	50

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*GN. No. 464 (contd.)*

<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
375	Moisture (%w/w)	30
376	Vitamin K (%µg/g)	65
377	Nicotinic Acid (% µg/g)	65
378	Pantothenic Acid (% µg/g)	65
379	Pesticide residues each	120
380	Protein (%w/w)	55
381	Riboflavin (% µg/g)	65
382	Vitamin A (%µg/g)	65
383	Vitamin D (%µg/g)	65
384	Thiamine (%µg/g)	65
	<b>Heavy Metals each</b>	
385	Mercury(Hg) (mg/kg)	55
386	Arsenic(As) (mg/l)	55
387	Lead(Pb) (mg/kg)	55
388	Other Metals (each)	55
	<b>Microbiological requirements</b>	
389	Total plate count (cfu/g)	130
390	Coliforms (cfu/g)	125
391	E.coli (cfu/g)	130
392	Staphylococcus aureus(cfu/g)	150
393	Salmonella in 25g	155
	<b>Mycotoxins</b>	
394	T. Toxin (µg/kg)	120
395	Aflatoxins (µg/kg)	120
	<b>Processed Cereal based Foods</b>	
396	Acid insoluble ash	55

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*GN. No. 464 (contd.)*

<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
	(%w/w)	
397	Crude fiber (%w/w)	55
398	Fats (%w/w)	55
399	Moisture (%w/w)	30
400	Vitamin K (%µg/g)	65
401	Nicotinic Acid (% µg/g)	65
402	Pesticide residues each	120
403	Protein (%w/w)	55
404	Riboflavin (% µg/g)	55
405	Total ash (%w/w)	45
406	Caffeine (mg/kg)	65
407	Vitamin A (%µg/g)	65
408	Vitamin D (%µg/g)	65
409	Thiamine (%µg/g)	65
	<b>Heavy Metals each</b>	
410	Arsenic(As) (mg/l)	55
411	Lead(Pb) (mg/kg)	55
412	Mercury(Hg) (mg/kg)	55
413	Other Metals / Minerals (each)	55
414	<b>Microbiological requirements</b>	
415	Total plate count (cfu/g)	130
416	Salmonella in 25g	155
417	<i>E.coli</i> (cfu/g)	130
418	Yeast/mould (cfu/g)	160
419	<i>B. cereus</i> (cfu/g)	165
420	Coliforms (cfu/ml)	125

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*GN. No. 464 (contd.)*

<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
421	<b>Mycotoxins</b>	
422	T. Toxin (µg/kg)	120
423	Fumonisin	120
424	Aflatoxins	120
	<b>FOOD SUPPLEMENT</b>	
	<b>Liquid food supplement</b>	
425	Moisture (%w/w)	30
426	Phytochemical each	40
427	Protein (%w/w)	55
428	Pesticide residue each	120
429	Ash (%w/w)	45
430	Carbohydrate (%w/w)	30
431	Co enzymes	55
432	Essential amino acids (%mg/g)	65
433	Fats (%w/w)	55
434	Vitamin B3 (%µg/g)	65
435	Beta Carotene (mg/kg)	65
436	Disintegration	35
437	Fibre (%w/w)	65
438	Hardness (mg/l)	15
	<b>Heavy Metals each</b>	
439	Mercury(Hg) (mg/kg)	55
440	Arsenic(As) (mg/l)	55
441	Lead(Pb) (mg/kg)	55
442	Other Metals/ minerals (each)	55
	<b>Microbiological requirements</b>	

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*GN. No. 464 (contd.)*

<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
443	Salmonella spp in 25ml	155
444	Total plate count (cfu/ml)	130
445	Coliforms (cfu/m)	125
	<b>Solid food supplement</b>	
446	Vitamin A (%µg/g)	65
447	Pestiside residue each	120
448	Vitamin B12 (%µg/g)	65
449	Vitamin B3 (%µg/g)	65
450	Beta Carotene (mg/kg)	65
451	Ash (%w/w)	45
452	Carbohydrate (%w/w)	30
453	Co enzymes	55
454	Disintegration	35
455	Essential amino acids (%mg/g)	65
456	Fats (%w/w)	60
457	Fibre (%w/w)	55
458	Hardness (mg/l)	15
459	Vitamin C (%µg/g)	65
460	Moisture (%w/w)	30
461	Vitamin B6 (%µg/g)	65
462	Vitamin K (%µg/g)	65
463	Phytochemical each	65
464	Protein (%w/w)	55
	<b>Heavy Metals each</b>	
465	Lead(Pb) (mg/kg)	55
466	Arsenic(As) (mg/l)	55

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*GN. No. 464 (contd.)*

<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
467	Mercury(Hg) (mg/kg)	55
468	Other Metals/ minerals (each)	55
	<b>Microbiological requirements</b>	
469	Salmonella spp in 25g	155
470	Total plate count (cfu/ml)	130
471	Coliforms (cfu/ml)	130
	<b>FRUITS &amp; FRUIT PRODUCTS</b>	
	<b>Dried fruits</b>	
472	Moisture (%w/w)	30
473	Pesticides Residues each	120
474	Physical	5
475	Sugar (%w/w)	50
	<b>Heavy Metals each</b>	
476	Mercury(Hg) (mg/kg)	55
477	Lead(Pb) (mg/kg)	55
478	Arsenic(As) (mg/l)	55
479	Other minerals (each)	55
	<b>Microbiological requirements</b>	
480	Salmonella in 25g	155
481	<i>E.coli</i> (cfu/g)	130
482	Yeasts/Moulds (cfu/g)	160
483	<i>B. cereus</i> (cfu/g)	165
484	<i>C. perfringens</i> (cfu/g)	165
	<b>Mycotoxins</b>	
485	T. Toxin (µg/kg)	120



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*GN. No. 464 (contd.)*

<b>S/N</b>		<b>Parameters</b>	<b>Test fee (USD)</b>
	<b>Fresh fruits</b>		
486		Pesticide residues each	120
	<b>Heavy Metals each</b>		
487		Lead(Pb) (mg/kg)	55
488		Arsenic(As) (mg/l)	55
489		Mercury(Hg) (mg/kg)	55
490		Other minerals (each)	55
	<b>Microbiological requirements</b>		
491		Salmonella spp in 25g	155
492		L. Monocytogenes in 25g	150
493		Coliforms (cfu/ml)	125
	<b>Mycotoxins</b>		
494		Patulin (µg/kg)	120
495		Ochratoxin (µg/kg)	120
	<b>Fruits juices</b>		
496		Acidity (%w/v)	25
497		Carbon dioxide (Pascal)	10
498		pH (at 20°C)	10
499		Physical	5
500		Sugar(Total Soluble Solids) (%w/w)	15
501		Ascorbic Acid (mg/l)	65
502		Fenitrotin (mg/kg)	55
503		Total Acidity (%w/w)	25
	<b>Food Additives</b>		0
504		Flavour	15
505		Food colour	65

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*GN. No. 464 (contd.)*

<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
506	Sweeteners	65
	<b>Heavy Metals each</b>	
507	Arsenic(As) (mg/l)	55
508	Lead(Pb) (mg/kg)	55
509	Mercury(Hg) (mg/kg)	55
510	Other minerals (each)	55
	<b>Microbiological requirements</b>	
511	Yeasts/Moulds (cfu/ml)	160
512	Coliforms (cfu/ml)	125
513	Total plate count (cfu/ml)	130
	<b>Mycotoxins</b>	
514	Patulin (µg/kg)	120
	<b>Preservatives</b>	
515	Sorbic Acid (mg/kg)	65
516	Benzoic acid (mg/l)	65
517	Citric Acid (%w/w)	65
518	SO <sub>2</sub>	60
	<b>Pickle</b>	
519	Acidity (%w/v)	25
520	Alcohol (%v/v)	25
521	pH (at 20°C)	10
522	Physical	5
523	Salts (%w/w)	40
	<b>Heavy Metals each by AAS</b>	
524	Lead(Pb) (mg/kg)	55
525	Arsenic(As) (mg/l)	55

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<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
526	Mercury(Hg) (mg/kg)	55
527	Other minerals (each)	55
	<b>Microbiological requirements</b>	
528	<i>E.coli</i> (cfu/g)	130
529	Yeasts/Moulds (cfu/ml)	160
	<b>Preservatives</b>	
530	Benzoic acid (mg/l)	65
531	Citric Acid (%w/w)	65
532	Sorbic Acid (mg/kg)	65
533	Vitamin C (%µg/g)	65
534	SO <sub>2</sub>	60
	<b>Dates</b>	
535	Food Additive	65
536	Physical examination	5
537	Vitamin C (%µg/g)	65
538	Moisture (%w/w)	30
539	<b>Heavy Metals each</b>	
540	Lead (Pb) (mg/kg)	55
541	Arsenic (As) (mg/l)	55
542	Mercury (Hg) (mg/l)	55
543	Other minerals (each)	55
	<b>Microbiological requirements</b>	
544	Yeasts/Moulds (cfu/ml)	160
545	<i>E.coli</i> (cfu/g)	130
	<b>GUM</b>	
	<b>Acacia</b>	

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<b>S/N</b>		<b>Parameters</b>	<b>Test fee (USD)</b>
546		Moisture	30
547		Protein (%w/w)	55
548		Sugars (%w/w)	50
549		Specific Rotation	10
550		Total solids (%w/w)	30
551		Viscosity	20
552		Glucuronic Acid (%w/w)	35
		<b>Heavy Metals each</b>	
553		Mercury(Hg) (mg/kg)	55
554		Lead(Pb) (mg/kg)	55
555		Arsenic(As) (mg/l)	55
556		Other minerals (each)	55
	<b>Gua gum</b>		
557		Moisture	30
558		Protein (%w/w)	55
559		Sugars (%w/w)	50
560		Specific Rotation	10
561		Total solids (%w/w)	30
562		Viscosity	20
563		Glucuronic Acid (%w/w)	35
		<b>Heavy Metals each</b>	
564		Mercury(Hg) (mg/kg)	55
565		Lead(Pb) (mg/kg)	55
566		Arsenic(As) (mg/l)	55
567		Other minerals (each)	55
	<b>Iodated salts</b>		

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S/N	Parameters	Test fee (USD)
	<b>Edible common salts</b>	
568	Iodine (mg/kg)	50
569	Matter Insoluble in acid (%w/w)	20
570	Moisture (%w/w)	30
571	pH (at 20°C)	10
572	Physical	5
573	Sulphates (mg/kg)	25
574	Water insoluble matter (%w/w)	25
575	Fluorides (mg/l)	35
576	Alkalinity (%w/w)	25
577	Chlorides (mg/l)	25
578	<b>Heavy Metals each</b>	
579	Mercury(Hg) (mg/kg)	55
580	Lead(Pb) (mg/kg)	55
581	Arsenic(As) (mg/l)	55
582	Other minerals (each)	55
	<b>MEAT &amp; MEAT PRODUCTS</b>	
	<b>Cooked cured ham</b>	
583	Beef content (%w/w)	40
584	Fat (%w/w)	55
585	Nitrites (mg/kg)	60
	<b>Heavy Metals each by AAS</b>	
586	Arsenic(As) (mg/l)	55
587	Lead(Pb) (mg/kg)	55

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<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
588	Mercury(Hg) (mg/kg)	55
589	Other Metals/ minerals (each)	55
	<b>Microbiological requirements</b>	
590	<i>E. coli</i> (cfu/g)	130
591	Yeasts(cfu/g)	160
592	Total viable aerobic count (cfu/g)	130
593	Salmonella spp in 25g	155
594	<b>Veterinary drugs residues</b>	
595	Screening	60
596	ID & quatification each by LC-MS-GC-	135
	<b>Corned beef</b>	
597	Beef content	40
598	Fat (%w/w)	55
599	Nitrites (mg/kg)	60
600	Salt (Nad)	40
	<b>Heavy Metals each</b>	
601	Lead(Pb) (mg/kg)	55
602	Arsenic(As) (mg/l)	55
603	Mercury(Hg) (mg/kg)	55
604	Other minerals (each)	55
	<b>Microbiological requirements</b>	
605	<i>E. coli</i> (cfu/g)	130
606	Total viable aerobic count (cfu/g)	130
	<b>Fresh and frozen meat</b>	

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*GN. No. 464 (contd.)*

<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
607	Total volatile bases (%w/w)	55
608	Thiobarbituric (%w/w)	40
609	Precipitin (%w/w)	55
610	Fats (%w/w)	55
611	Lean Meat (%w/w)	55
612	Peroxide Value (mEq/kg)	50
613	pH (at 20°C)	10
614	Physical	5
615	Protein (%w/w)	55
616	Free fatty acid (%w/w)	25
	<b>Heavy Metals each</b>	
617	Lead(Pb) (mg/kg)	55
618	Arsenic(As) (mg/l)	55
619	Mercury(Hg) (mg/kg)	55
620	Other minerals (each)	55
	<b>Microbiological requirements</b>	
621	<i>E. coli</i> (cfu/g)	130
622	Salmonella spp in 25g	155
623	Total viable aerobic count (cfu/g)	130
	<b>Veterinary Drugs</b>	
624	Screening	60
625	Quatification each by LC-MS-GC-MS	135
	<b>Luncheon meat</b>	0
626	Fat (%w/w)	55
627	Glucono delta lactones (%w/w)	65

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<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
628	Nitrites (mg/kg)	60
629	Phosphate (mg/kg)	40
630	Lactose (%w/w)	40
631	Meat content (%w/w)	55
	<b>Mycotoxins</b>	
632	Total Aflatoxin (µg/l)	120
	<b>Heavy Metals each</b>	
633	Mercury(Hg) (mg/kg)	55
634	Arsenic(As) (mg/l)	55
635	Lead(Pb) (mg/kg)	55
636	Other minerals (each)	55
	<b>Microbiological requirements</b>	
637	<i>E. coli</i> (cfu/g)	130
638	Salmonella spp in 25g	155
639	Total viable aerobic count (cfu/g)	130
	<b>Meat products</b>	
640	Ash (%w/w)	45
641	Colour Additives	55
642	Lean Meat (%w/w)	55
643	Nitrites (mg/kg)	60
644	Pesticide residues each	120
645	Phosphates (mg/kg)	40
646	Starch (%w/w)	40
647	Hydroxyproline (mg/kg)	40
648	Precipitin (%w/w)	55
649	Moisture Content (%w/w)	30



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<b>S/N</b>		<b>Parameters</b>	<b>Test fee (USD)</b>
		<b>Veterinary Drugs</b>	
650		Screening	60
651		Quantification each by LC-MS-GC-MS	135
		<b>Heavy Metals each</b>	
652		Lead(Pb) (mg/kg)	55
653		Arsenic(As) (mg/l)	55
654		Mercury(Hg) (mg/kg)	55
655		Other Metals/ minerals (each)	55
		<b>Microbiological requirements</b>	
656		<i>E. coli</i> (cfu/g)	130
657		Salmonella spp in 25g	155
658		Total viable aerobic count (cfu/g)	130
		<b>MILK &amp; MILK PRODUCTS</b>	
		<b>Butter</b>	
659		Moisture (%w/w)	30
660		Vitamin E (%µg/g)	65
661		Salt (Nad)	35
662		Fat	55
663		Melamine (mg/kg)	135
664		Vitamin K (%µg/g)	65
665		Pesticide residues each	120
666		Solid Not Fat (SNF)	55
667		Acidity (% w/v)	25
668		Total volatile bases (%w/w)	55

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<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
	<b>Veterinary Drugs</b>	
669	Screening	60
670	quantification each by LC-MS-GC-MS	135
	<b>Microbiological requirements</b>	
671	Straphylococcus aureus (cfu/g)	150
672	<i>E. coli</i> (cfu/g)	130
673	Salmonella spp in 25g	155
674	Shigella spp in 25g	155
675	Total viable aerobic count (cfu/g)	130
	<b>Mycotoxins</b>	
676	Total Aflatoxins (µg/kg)	225
	<b>Heavy metal</b>	0
677	Mercury(Hg) (mg/kg)	55
678	Arsenic(As) (mg/l)	55
679	Lead(Pb) (mg/kg)	55
680	Other minerals (each)	55
	<b>Cheese</b>	
681	Beta Carotene (mg/kg)	65
682	Acidity (%w/v)	25
683	Ash (%w/w)	45
684	Colour additive	65
685	Drug residues each each	135
686	Dry Matter (%w/w)	30
687	Fat Content (%w/w)	55
688	Melamine (mg/kg)	135

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<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
689	Vitamin B6 (%µg/g)	65
690	Pesticide residues	120
691	Total volatile bases (%w/w)	40
692	pH (at 20°C)	10
693	Phosphates (mg/kg)	40
694	Physical	5
695	Solid Not Fat (SNF)	55
696	Salt	40
	<b>Microbiological requirements</b>	
697	Straphylococcus aureus (cfu/g)	150
	<b>Mycotoxins</b>	
698	Aflatoxin M1	120
	<b>Heavy Metals each</b>	
699	Mercury (hg) (mg/kg)	55
700	Arsenic (As) mg/l)	55
701	Lead (Pb) (mg/kg)	55
702	Other minerals (each)	55
	<b>Evaporated and Condensed</b>	
703	Viscosity	20
704	Melamine (mg/kg)	135
705	Milk fat (%w/w)	60
706	Vitamin B6 (%µg/g)	65
707	Pesticide residues	120
708	pH (at 20°C)	10

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<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
709	Physical	5
710	Protein (%w/w)	55
711	Solid Not Fat (SNF)	55
712	Ash (%w/w)	45
713	Total solids (%w/w)	45
714	Sugar (%w/w)	65
	<b>Microbiology</b>	
715	Total viable aerobic count (cf)	130
	<b>Heavy Metals each</b>	
716	Arsenic (As) (mg/l)	55
717	Lead (Pb) (mg/kg)	55
718	Mercury (Hg) (mg/kg)	55
719	Other Metals/ minerals (each)	55
	<b>Mycotoxins</b>	
720	T.Toxin (µg/ /)	120
721	Aflatoxin M1 (µg/l)	120
	<b>Fresh Milk</b>	0
722	Melamine (mg/kg)	135
723	Milk fat (%w/w)	40
724	Vitamin B6 (%µg/g)	65
725	physical	5
726	pH (at 20°C)	10
727	Protein (%w/w)	55
728	Solid Not Fat (SNF)	55
729	Drug Residues	120

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<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
730	Total solids (%w/w)	30
731	<b>Microbiological requirements</b>	
732	Coliforms (cfu/ml)	125
733	Total aerobic plate count (cfu/ml)	130
	<b>Heavy Metals each</b>	
734	Arsenic(As) (mg/l)	55
735	Lead(Pb) (mg/kg)	55
736	Mercury(Hg) (mg/kg)	55
737	Other minerals (each)	55
	<b>Mycotoxins</b>	
738	Total Toxin (µg/kg)	120
739	Aflatoxin M1 (µg/l)	120
	<b>Fermented Milk</b>	
740	Acidity (%w/v)	25
741	Colour Additives	65
742	Vitamin B6 (%µg/g)	65
743	Physical	5
744	Solid Not Fat (SNF)	55
745	Sugar (%w/w)	65
746	Viscosity	20
747	Melamine (mg/kg)	135
748	Milk Fat (%w/w)	40
749	pH (at 20°C)	10
	<b>Microbiological requirements</b>	
750	E. coli (cfu/ml)	130
751	Yeast (cfu/ml)	160

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<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
752	Coliforms (cfu/g)	125
753	Enterobacteriaceae (cfu/g)	130
	Mycotoxins	135
754	T. Toxin (µg/kg)	135
755	Aflatoxin M1 (µg/l)	210
	<b>Heavy Metals each</b>	
756	Mercury(Hg) (mg/kg)	55
757	Lead(Pb) (mg/kg)	55
758	Arsenic(As) (mg/l)	55
759	Other minerals (each)	55
	<b>Ghee</b>	
760	Fat (%w/w)	55
761	Moisture (%w/w)	30
762	Melamine (mg/kg)	135
763	Free fat Acid (FFA) (%w/w)	25
764	Peroxide Value (mEq/kg)	50
765	Saponification value (mg/g)	50
766	Acidity (%w/w)	25
767	Drug Residues	135
768	Iodine value (wijs)	60
769	Pesticide residues	120
770	Solid Not Fat (SNF)	55
	<b>Heavy Metals each</b>	
771	Lead(Pb) (mg/kg)	55
772	Mercury(Hg) (mg/kg)	55
773	Arsenic(As) (mg/l)	55

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<b>S/N</b>		<b>Parameters</b>	<b>Test fee (USD)</b>
774		Other Metals/ minerals (each)	55
		<b>Mycotoxins</b>	
775		T. Toxin (µg/kg)	120
776		Aflatoxin M1 (µg/l)	120
		<b>Liquid Milk-UHT</b>	
777		Milk fat (%w/w)	25
778		Vitamin B6 (%µg/g)	65
779		Pesticide residues	220
780		pH (at 20°C)	10
781		Phosphatase test	25
782		Physical	5
783		Protein (%w/w)	65
784		Solid Not Fat (SNF)	50
785		Total solids (%w/w)	30
786		Specific gravity	10
787		Creaming index	15
788		Melamine (mg/kg)	135
789		Lactose (%w/w)	15
790		Acidity (%w/v)	25
791		Freezing Point	15
792		Ash (%w/w)	45
793		Drug residues	135
794		Freezing Point	15
		<b>Microbiological requirements</b>	

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S/N	Parameters	Test fee (USD)
795	Total viable aerobic count (cfu/g)	135
	<b>Mycotoxins</b>	
796	Aflatoxin M1(µg/l)	120
	<b>Heavy Metals each</b>	
797	Lead(Pb) (mg/kg)	55
798	Other minerals (each)	55
	<b>Milk and Dried /Cream Powder</b>	
799	Solubility (%w/w)	20
800	Lactose (%w/w)	35
	Acidity (%w/w)	25
801	Drug residues	120
802	Food additives	65
	Milk fat (%w/w)	20
803	Moisture content (%w/w)	45
804	Vitamin K (%µg/g)	65
	Drug residues	135
805	Protein (%w/w)	65
806	Solid Not Fat (SNF)	50
	Viscosity	20
807	Melamine (mg/kg)	135
	<b>Heavy Metals each</b>	
808	Mercury (Hg) (mg/kg)	55
809	Arsenic (As) (mg/l)	55
810	Lead (Pb) (mg/kg)	55



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S/N	Parameters	Test fee (USD)
811	Other metals/ minerals (each)	55
	<b>Microbiological</b>	
812	Total Plate Count (cfu/g)	135
813	Coliforms (cfu/g)	130
814	E. Coli (cfu/ml)	135
815	Salmonellae spp	155
816	Straphylococcus aureus (cfu/g)	210
	<b>Mycotoxins</b>	
817	T. Toxin (µg/kg)	120
818	Aflatoxin (M1 ( µg/l)	120
	<b>Ice cream</b>	
819	Acidity (%w/v)	25
820	Drug Residues	135
821	Total solids (%w/w)	30
822	Mass per liter	15
823	Milk fat (5w/w)	40
824	Vitamin B6 (%µg/g)	65
825	Pesticide residues	120
826	Physical	5
827	Solid Not Fat (SNF)	55
828	Viscosity	20
829	Melamine (mg/kg)	135
	<b>Heavy Metals each</b>	
830	Mercury (Hg) (mg/kg)	55
831	Lead (Pb) (mg/kg)	55

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<b>S/N</b>		<b>Parameters</b>	<b>Test fee (USD)</b>
832		Arsenic (As) (mg/l)	55
833		Other minerals (each)	55
		<b>Microbiological requirements</b>	
834		Total plate count (cfu/ml)	135
835		Coliforms (cfu/ml)	130
836		E. Coli (cfu/ml)	135
837		<i>S. aureus</i> (cfu/g)	210
838		Salmonella spp	155
		<b>NON ALCOHOLIC BEVERAGE</b>	
		<b>Ice Rollies</b>	
839		pH (at 20°C)	10
840		Physical	5
841		Sugar (Total Soluble Solids) (%w/w)	15
842		Total solids (%w/w)	30
843		Acidity (%w/w)	25
		<b>Microbiological requirements</b>	
844		Total viable aerobic count (cfu/ml)	135
845		Coliforms (cfu/ml)	130
846		Yeasts/Moulds (cfu/ml)	160
		<b>Heavy Metals each</b>	
847		Lead(Pb) (mg/kg)	55
848		Arsenic(As) (mg/l)	55

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<b>S/N</b>		<b>Parameters</b>	<b>Test fee (USD)</b>
849		Cadmiums (mg/kg)	55
850		Other Metals/ minerals (each)	55
		<b>Food Additives</b>	
851		Food colour	65
		<b>Powdered Drinks</b>	
852		Acidity (%w/v)	25
853		pH (at 20°C)	10
854		Physical	5
855		Sugar (Total Soluble Solids) (%w/w)	15
856		Total solids (%w/w)	30
		<b>Heavy Metals each</b>	
857		Lead(Pb) (mg/kg)	55
858		Arsenic(As) (mg/l)	55
859		Mercury(Hg) (mg/kg)	55
860		Other Metals/ minerals (each)	55
		<b>Microbiological requirements</b>	
861		Total viable aerobic count (cfu/g)	130
862		Coliforms (cfu/g)	130
863		Yeasts/Moulds (cfu/g)	160
		<b>Food Additives</b>	
864		Food colour	65
865		Sweeteners each	65

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S/N	Parameters	Test fee (USD)
<b>Soft &amp; Energy Drinks</b>		
866	Acidity (%w/v)	25
867	Alcohol (%v/v)	25
868	Carbon dioxide (Pascal)	25
869	Sugar (Total Soluble Solids) (%w/w)	15
870	pH (at 20°C)	10
871	Physical	5
872	Total solids (%w/w)	30
<b>Additives</b>		
873	Sweeteners each	65
874	Food colour	65
<b>Microbiological requirements</b>		
875	Total viable aerobic count (cfu/ml)	130
876	Coliforms (cfu/ml)	125
877	Yeasts/Moulds (cfu/ml)	160
<b>Heavy Metals each</b>		
878	Lead(Pb) (mg/kg)	55
879	Arsenic(As) (mg/l)	55
880	Mercury(Hg) (mg/kg)	55
881	Other minerals (each)	55
<b>Mycotoxins</b>		
882	Patulin (µg/kg)	120
<b>Preservatives</b>		
883	Benzoic acid (mg/l)	65

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*GN. No. 464 (contd.)*

S/N	Parameters	Test fee (USD)
884	Sorbic Acid (mg/kg)	55
885	Citric Acid (%w/w)	55
886	SO <sub>2</sub>	50
<b>Groundnuts, Cashewnut</b>		
887	Fat (%w/w)	55
888	FFA (%w/w)	55
889	Moisture (%w/w)	30
890	Mouldy kernel (%w/w)	5
891	Peroxide (mEq/kg)	85
892	Protein (%w/w)	55
893	Vitamin K (%w/w)	65
<b>Heavy Metals each</b>		
894	Mercury(Hg) (mg/kg)	55
895	Lead(Pb) (mg/kg)	55
896	Arsenic(As) (mg/l)	55
<b>Microbiological requirements</b>		
897	Salmonella spp in 25g	155
898	<i>E. coli</i> (cfu/g)	160
899	Yeasts and moulds (cfu/g)	165
900	Total viable aerobic count (cfu/g)	130
901	<i>B. cereus</i> (cfu/g)	165
902	<i>C. perfringens</i> (cfu/g)	165
<b>Mycotoxin</b>		
903	Aflatoxin	120

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S/N	Parameters	Test fee (USD)
<b>Roasted nuts and peanut butter</b>		
904	Acid insoluble ash (%w/w)	55
905	Fat (%w/w)	55
906	FFA (%w/w)	55
907	Moisture (%w/w)	30
908	Vitamin K (%µg/g)	65
909	Peroxide (mEq/kg)	50
910	Protein (%w/w)	55
911	Total ash (%w/w)	45
912	<b>Mycotoxins</b>	
913	Aflatoxins	120
<b>Heavy Metals each</b>		
914	Lead(Pb) (mg/kg)	55
915	Arsenic(As) (mg/l)	55
916	Mercury(Hg) (mg/kg)	55
917	Other minerals (each)	55
<b>Microbiological requirements</b>		
918	Salmonella spp in 25g	155
919	<i>E. coli</i> (cfu/g)	130
920	Yeasts and moulds (cfu/g)	160
<b>Portable water</b>		
<b>Drinking water/Mineral Water</b>		
921	pH (at 20°C)	10
922	Physical	5
923	Sulphates (mg/kg)	40

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S/N	Parameters	Test fee (USD)
924	Fluorides (mg/l)	40
925	Total Dissolved solids (mg/l)	15
926	Total hardness (mg/l)	35
927	Turbidity	40
928	Total Suspended solids (w/v)	10
929	Polyaromatic Hydrocarbons (PAH)	115
930	Sulphides (%w/w)	40
931	Alkalinity (%w/w)	25
932	Chlorides (mg/l)	35
933	Conductivity ( $\mu$ S/cm)	10
934	Nitrate (mg/kg)	60
935	Odor	5
936	Pesticide residues each	120
	<b>Heavy Metals each</b>	
937	Arsenic(As) (mg/l)	55
938	Lead(Pb) (mg/kg)	55
939	Mercury(Hg) (mg/kg)	55
940	Other minerals (each)	55
	<b>Microbiological requirements</b>	
941	Coliforms (MPN/100ml)	125
942	Faecal coliforms (MPN/100ml)	125
943	Faecal streptococci (MPN/100ml)	125
944	Pseudomonas auruginosa (MPN/100ml)	125

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S/N	Parameters	Test fee (USD)
945	Sulphite reducing anaerobes (MPN/100ml)	125
<b>Protein concentrates</b>		
<b>(Vegetable, milk, egg, collagen and gelatine )</b>		
946	Ash (%w/w)	45
947	Moisture (%w/w)	30
948	Protein (%w/w)	55
949	Pesticide residues each	120
<b>Heavy Metals each</b>		
950	Lead(Pb) (mg/kg)	55
951	Arsenic(As) (mg/l)	55
952	Mercury(Hg) (mg/kg)	55
953	Other Metals/ minerals (each)	55
<b>Microbiological requirements</b>		
954	Salmonella spp in 25g	155
955	<i>E. coli</i> (cfu/g)	130
956	Yeasts and moulds (cfu/g)	160
<b>Pulses</b>		
<b>Extruded Products</b>		
957	Moisture (%w/w)	30
958	Protein (%w/w)	55
959	Vitamin K (%µg/g)	
9.	<b>Heavy Metals each</b>	65



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*GN. No. 464 (contd.)*

<b>S/N</b>		<b>Parameters</b>	<b>Test fee (USD)</b>
960		Lead(Pb) (mg/kg)	55
961		Arsenic(As) (mg/l)	55
962		Mercury(Hg) (mg/kg)	55
963		Other Metals/ minerals (each)	55
		<b>Microbiological requirements</b>	
964		B. cereus (cfu/g)	165
965		Yeast /Mould (cfu/g)	160
966		E.coli (cfu/g)	130
967		C. perfringens (cfu/g)	160
		<b>Mycotoxins</b>	
968		T. Toxin (µg/kg)	120
		<b>Legumes</b>	
969		Colored grains seeds (%w/w)	5
970		Discoloured seeds (%w/w)	5
971		Foreign matter (%w/w)	5
972		Heat damaged seeds (%w/w)	5
973		Immature or shrivelled (%w/w)	5
974		Insect damage seeds (%w/w)	5
975		Moisture (%w/w)	30
976		Pesticide residues each	120
977		Vitamin K (%µg/g)	65
978		Physical	5
		<b>Heavy Metals each</b>	

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<b>S/N</b>		<b>Parameters</b>	<b>Test fee (USD)</b>
979		Lead(Pb) (mg/kg)	55
980		Arsenic(As) (mg/l)	55
981		Mercury(Hg) (mg/kg)	55
982		Other minerals (each)	55
		<b>Microbiological requirements</b>	
983		B. cereus (cfu/g)	165
984		Yeast /Mould (cfu/g)	160
985		E.coli (cfu/g)	130
986		C. perfringens (cfu/g)	165
		<b>Mycotoxins</b>	
987		Total Toxin (µg/kg)	120
		<b>Legumes Flours</b>	0
988		Ash (%w/w)	45
989		Crude fat (%w/w)	55
990		Crude fiber (%w/w)	55
991		Foreign matter (%w/w)	5
992		Moisture (%w/w)	30
993		Pesticide residues each	120
994		Protein (%w/w)	55
995		Vitamin K (% µg/g)	65
		<b>Heavy Metals each</b>	
996		Lead(Pb) (mg/kg)	55
997		Arsenic(As) (mg/l)	55
998		Mercury(Hg) (mg/kg)	55
999		Other minerals (each)	55

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S/N	Parameters	Test fee (USD)
	<b>Microbiological requirements</b>	
1000	B. cereus (cfu/g)	165
1001	Yeast /Mould (cfu/g)	160
1002	E.coli (cfu/g)	130
1003	C. perfringens (cfu/g)	165
	<b>Mycotoxins</b>	
1004	Total Toxin (µg/kg)	120
	<b>Spices and Herbs</b>	
1005	Acid insoluble ash (%w/w)	55
1006	Alcohol extract	40
1007	Crude fiber (%w/w)	55
1008	Chromate test	25
1009	Moisture (%w/w)	30
1010	Non-Volatile oils	50
1011	Physical	5
1012	(NaCl) (%w/w)	25
1013	Sugar (%w/w)	55
1014	Total ash (%w/w)	45
1015	Water soluble ash (%w/w)	50
1016	Volatile oils	55
1017	Extraneous matter (%w/w)	5
1018	Pesticide residues each	120
	<b>Heavy Metals each</b>	
1019	Lead(Pb) (mg/kg)	55
1020	Arsenic(As) (mg/l)	55

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S/N	Parameters	Test fee (USD)
1021	Mercury(Hg) (mg/kg)	55
1022	Other Metals/ minerals (each)	
	<b>Microbiological requirements</b>	
1023	<i>B. cereus</i> (cfu/g)	165
1024	Yeast /Mould (cfu/g)	160
1025	<i>E.coli</i> (cfu/g)	130
1026	<i>C. perfringens</i> (cfu/g)	165
1027	Salmonella spp in 25g	155
	<b>Vinegar</b>	
1028	Fixed Acidity (%w/w)	25
1029	pH (at 20°C)	10
1030	Relative Density (w/v)	10
1031	Total ash (%w/w)	45
1032	Total Acidity (%w/w)	25
1033	Volatile Acidity (%w/w)	25
	<b>Heavy Metals each</b>	
1034	Lead(Pb) (mg/kg)	55
1035	Arsenic(As) (mg/l)	55
1036	Mercury(Hg) (mg/kg)	55
1037	Other minerals (each)	55
	<b>Sugar and Honey</b>	
	<b>Honey</b>	
1038	Moisture (%w/w)	30
1039	Pesticide residues each	120
1040	pH (at 20°C)	10

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<b>S/N</b>		<b>Parameters</b>	<b>Test fee (USD)</b>
1041		Reducing sugar (%w/w)	65
1042		Sucrose (%w/w)	65
1043		Total nitrogen (%w/w)	55
1044		Proline (%w/w)	55
1045		Free acidity (%w/w)	40
1046		Dextrose (%w/w)	65
		<b>Drug residues</b>	
1047		Screening	60
1048		Quatification each by LC-MS-GC-MS	135
1049		Diastase activity (%w/w)	55
1050		HMF (mg/kg)	50
		<b>Heavy Metals each</b>	
1051		Lead(Pb) (mg/kg)	55
1052		Arsenic(As) (mg/l)	55
1053		Mercury(Hg) (mg/kg)	55
1054		Other minerals (each)	55
		<b>Sugar</b>	
1055		Sulphur dioxide (mg/kg)	50
1056		Total ash (%w/w)	45
1057		Colour in ICUMSA	30
1058		Water insoluble matter (%w/w)	
1059		Conductivity Ash (%w/w)	25
1060		Moisture (%w/w)	45
1061		Pesticide residues each	120
1062		Physical	5

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<b>S/N</b>		<b>Parameters</b>	<b>Test fee (USD)</b>
1063		Polarization (%w/w)	25
		<b>Heavy Metals each</b>	
1064		Lead(Pb) (mg/kg)	55
1065		Arsenic(As) (mg/l)	55
1066		Mercury(Hg) (mg/kg)	55
1067		Other Metals/ minerals (each)	55
		<b>TEA , COFFEE &amp; COCOA</b>	
		<b>Chocolate and Chocolate products</b>	
1068		Additive	65
1069		Fat free coco solids (%w/w)	15
1070		Milk fat (%w/w)	60
1071		Pesticide residues each	120
1072		Physical	5
1073		Starch (%w/w)	40
1074		Total coco solids (%w/w)	15
1075		Total coco butter (%w/w)	40
1076		Vitamin K (%µg/g)	65
		<b>Microbiological requirements</b>	
1077		Total viable aerobic count (cfu/g)	130
1078		Yeast /Mould (cfu/g)	160
1079		<i>E.coli</i> (cfu/g)	130
1080		Salmonella spp in 25g	155
		<b>Heavy Metals each</b>	

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S/N	Parameters	Test fee (USD)
1081	Lead(Pb) (mg/kg)	55
1082	Arsenic(As) (mg/l)	55
1083	Mercury(Hg) (mg/kg)	55
1084	Other minerals (each)	55
<b>Coco butter</b>		
1085	Water soluble ash (%w/w)	40
1086	Total coco solids (%w/w)	25
1087	Acid insoluble ash (%w/w)	55
1088	Alkalinity of soluble ash (%w/w)	40
1089	Coco butter	35
1090	Crude fiber (%w/w)	55
1091	Pesticide residues each	120
1092	Physical	5
1093	Vitamin K (%µg/g)	65
<b>Heavy Metals each</b>		
1094	Lead(Pb) (mg/kg)	55
1095	Arsenic(As) (mg/l)	55
1096	Mercury(Hg) (mg/kg)	55
1097	Other minerals (each)	55
<b>Coco mass and Coco Cake</b>		
1098	Additive	65
1099	Pesticide residues each	120
1100	Physical	5
1101	Total coco butter (%w/w)	40
1102	Coco germ	10

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<b>S/N</b>		<b>Parameters</b>	<b>Test fee (USD)</b>
1103		Vitamin K (%µg/g)	65
8.		<b>Mycotoxins each</b>	120
1104		Arsenic(As) (mg/l)	55
1105		Mercury(Hg) (mg/kg)	55
1106		Other Metals/ minerals (each)	55
	<b>Coco milo</b>		
1107		Moisture (%w/w)	30
1108		Vitamin K (%µg/g)	65
1109		Water soluble ash (%w/w)	40
1110		Total coco solids (%w/w)	30
1111		Cold water extract	25
1112		Acid insoluble ash (%w/w)	50
1113		Alkalinity of soluble ash (%w/w)	40
1114		Caffeine (mg/kg)	65
1115		Crude fiber (%w/w)	55
1116		Fat (%w/w)	60
1117		Pesticide residues each	120
1118		Physical	5
		<b>Heavy Metals each</b>	
1119		Lead(Pb) (mg/kg)	55
1120		Arsenic(As) (mg/l)	55
1121		Mercury(Hg) (mg/kg)	55
1122		Other Metals/ minerals (each)	55



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<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
	<b>Microbiological requirements</b>	
1123	Total viable aerobic count (cfu/g)	130
1124	Yeast /Mould (cfu/g)	160
1125	<i>E.coli</i> (cfu/g)	135
1126	Salmonella spp in 25g	160
	<b>Coffee</b>	
1127	Starch (%w/w)	40
1128	Sugar (%w/w)	55
1129	Total ash (%w/w)	45
1130	Acid insoluble ash (%w/w)	55
1131	Alkalinity of soluble ash (%w/w)	50
1132	Caffeine (mg/kg)	65
1133	Fat (%w/w)	60
1134	Microscopic	15
1135	Moisture (%w/w)	45
1136	Pesticide residues each	120
1137	pH (at 20°C)	10
1138	Physical	5
1139	Protein (%w/w)	65
1140	Vitamin K ((%µg/g)	65
	<b>Mycotoxins</b>	
1141	Ochratoxins	120
	<b>Heavy Metals each</b>	

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<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
1142	Mercury(Hg) (mg/kg)	55
1143	Lead(Pb) (mg/kg)	55
1144	Arsenic(As) (mg/l)	55
1145	Other minerals (each)	55
	<b>Microbiological requirements</b>	
1146	Total viable aerobic count (cfu/g)	130
1147	E.coli (cfu/g)	130
1148	Salmonella in 25g	155
1149	Yeasts/Moulds	160
	<b>TEA</b>	
1150	Acid insoluble ash (%w/w)	55
1151	Alkalinity of water Soluble ash (%w/w)	40
1152	Caffeine (mg/kg)	55
1153	Moisture (%w/w)	30
1154	Pesticide residues each	120
1155	pH (at 20°C)	10
1156	Physical	5
1157	Total ash (%w/w)	45
1158	Water soluble ash (%w/w)	40
1159	Water extractive (%w/w)	25
	<b>Mycotoxins</b>	
	<b>Heavy Metals each</b>	
1160	Mercury(Hg) (mg/kg)	55

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<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
1161	Lead(Pb) (mg/kg)	55
1162	Arsenic(As) (mg/l)	55
1163	Other Metals/ minerals (each)	55
	<b>Microbiological requirements</b>	
1164	Total viable aerobic count (cfu/g)	130
1165	<i>E. coli</i> (cfu/g)	130
1166	Yeasts/Moulds	160
1167	Salmonella in 25g	155
	<b>TUBER &amp; ROOTS</b>	
	<b>Cassava and Products</b>	
1168	Carbohydrate (%w/w)	30
1169	Glycosidic Cyanide (%w/w)	65
1170	Moisture (%w/w)	30
1171	Starch (%w/w)	40
1172	Pesticide residues each	120
	<b>Heavy Metals each</b>	
1173	Lead(Pb) (mg/kg)	55
1174	Arsenic(As) (mg/l)	55
1175	Mercury(Hg) (mg/kg)	55
1176	Other Metals/ minerals (each)	55
1177	<b>Microbiological requirements</b>	

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<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
1178	Total viable aerobic count (cfu/g)	130
1179	E.coli (cfu/g)	130
1180	Salmonella in 25g	155
1181	Yeasts/Moulds	160
	<b>Preservatives</b>	
	SO <sub>2</sub>	50
	<b>Roots</b>	
1182	Carbohydrate (%w/w)	30
1183	Moisture (%w/w)	30
1184	Pesticide residues each	120
1185	Starch (%w/w)	40
1186	Vitamin K (%µg/g)	65
	<b>Heavy Metals each</b>	
1187	Mercury(Hg) (mg/kg)	55
1188	Lead(Pb) (mg/kg)	5
1189	Arsenic(As) (mg/l)	55
1190	Other minerals (each)	55
	<b>VEGETABLES &amp; VEGETABLE PRODUCTS</b>	
	<b>Dried vegetables</b>	
1191	Moisture (%w/w)	30
1192	Pesticide residues each	120
1193	Physical	5
	<b>Heavy Metals each</b>	
1194	Mercury(Hg) (mg/kg)	55
1195	Lead(Pb) (mg/kg)	55

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<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
1196	Arsenic(As) (mg/l)	55
1197	Other Metals/ minerals (each)	55
	<b>Microbiological requirements</b>	
1198	<i>B. cereus</i> (cfu/g)	165
1199	<i>E. coli</i> (cfu/g)	130
1200	Moulds/Yeasts (cfu/g)	160
1201	<i>C. perfringens</i> (cfu/g)	165
	<b>Mycotoxins</b>	
1202	Patulin (µg/g)	120
	<b>Fresh and frozen vegetables</b>	
1203	Pesticides Residues each	120
1204	Physical	5
	<b>Microbiological requirements</b>	
1205	Salmonella spp in 25g	155
1206	<i>L. monocytogenes</i> in 25g	150
1207	<i>E. coli</i> (cfu/g)	130
1208	Coliforms (cfu/ml)	125
	<b>Heavy Metals each</b>	
1209	Lead(Pb) (mg/kg)	55
1210	Arsenic(As) (mg/l)	55
1211	Mercury(Hg) (mg/kg)	55
1212	Other Metals/ minerals (each)	55
	<b>TOMATOE SAUCE, KETCHUP, PASTE &amp; CHILL SAUCE</b>	

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<b>S/N</b>		<b>Parameters</b>	<b>Test fee (USD)</b>
1213		Acidity (%w/v)	25
1214		Pesticide residues each	10
1215		Preservatives	65
1216		Sodium Chloride (%w/w)	50
1217		Sugar(Total Soluble Solids) (%w/w)	15
1218		Starch (%w/w)	35
1219		Specific gravity	10
		<b>Heavy Metals each</b>	
1220		Lead(Pb) (mg/kg)	55
1221		Arsenic(As) (mg/l)	55
WQ1 222		Mercury(Hg) (mg/kg)	55
1223		Other Metals/ minerals (each)	55
		<b>Microbiological requirements</b>	
1224		Total viable aerobic count (cfu/g)	130
1225		Yeasts/Moulds (cfu/g)	160
		<b>Preservatives</b>	
1226		Sorbic Acid (mg/kg)	65
1227		Benzoic acid (mg/l)	65
1228		Citric Acid (%w/w)	65
1229		SO <sub>2</sub>	50
		<b>Food Additives</b>	
1230		Food colour	65

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<b>S/N</b>		<b>Parameters</b>	<b>Test fee (USD)</b>
<b>Tablets / Capsules / Sachets</b>			
		<b>Physical examination</b>	5
		<b>Identification</b>	
1231		by UV/VIS	65
1232		by HPLC @ API	435
1233		by FTIR	100
1234		by TLC	175
1235		by Colour reaction	80
<b>Pharmaceutical Categories Parameters</b>			
1236		by Melting point	30
1237		by Optical rotation	30
		<b>Assay</b>	
1238		by UV/VIS	180
1239		by HPLC @ API	625
1240		by Titration	225
1241		Bioassay	175
		<b>Dissolution</b>	
1242		by UV/VIS	130
1243		by HPLC @ API	720
		<b>Uniformity of dosage unit</b>	
1244		Content of uniformity ( CU) by UV/VIS	320
1245		CU by HPLC @ API	1290
		<b>Uniformity of dosage unit</b>	

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<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
1246	by weight variation	25
	<b>Related Substances/impurities @ STD</b>	
1247	by HPLC	510
1248	by HPLC (limit)	645
1249	by TLC	355
1250	by TLC( limit)	60
	<b>Limit tests</b>	
1251	Sulphated Ash	230
1252	Heavy metals by AAS @ element	255
1253	Heavy metals by colour limit	160
	<b>Moisture Content</b>	
1254	by Loss on drying	70
1255	by KF	450
1256	by direct titration	455
1257	by distillation	55
1258	<b>Disintegration</b>	35
1259	<b>Hardness</b>	10
1260	<b>Friability</b>	25
	<b>Microbial limit</b>	
1261	Total Aerial Microbial Count	170
1262	Yeast/Mould Count	145
1263	E. coli	120
1264	Pseudomonas aeruginosa	125
1265	Salmonella	155
1266	S. aureus	150



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*GN. No. 464 (contd.)*

S/N	Parameters	Test fee (USD)
	<b>Syrups/Suspensions/ Solutions/Powder or granules for suspension</b>	
1267	<b>Physical examination</b>	5
	<b>Identification</b>	
1268	by UV/VIS	65
1269	by HPLC	435
1270	by FTIR	105
1271	by TLC	175
1272	by Colour reaction	80
1273	by Optical rotation	30
	<b>Assay</b>	
1274	by UV/VIS	180
1275	by HPLC	625
1276	by Titration	225
1277	Bioassay	175
	<b>Uniformity of dosage unit</b>	
1278	CU by UV/VIS	320
1279	CU by HPLC	1290
	<b>Uniformity of dosage unit</b>	
1280	Weight variation	
	<b>Related Substances/impurities</b>	
1281	by HPLC	510
1282	by HPLC (limit)	645
1283	by TLC	355
1284	by TLC( limit)	60

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*GN. No. 464 (contd.)*

<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
	<b>Deliverable volume</b>	25
	<b>Limit tests @ element</b>	
1285	Sulphated Ash	230
1286	Heavy metals by AAS	255
1287	Heavy metals by colour limit	160
1288	<b>pH</b>	10
1289	<b>Weight /ml</b>	24
	<b>Moisture Content</b>	
1290	by Loss on drying	70
1291	by KF	450
1292	by direct titration	455
1293	by distillation	55
	<b>Microbial limit</b>	
1294	Total Aerial Microbial Count	170
1295	Yeast/Mould Count	145
1296	E. coli	120
1297	Pseudomonas aeruginosa	125
1298	Salmonella	155
1299	S. aureus	150
	<b>Injectables (Small &amp; large volume Parenteral) + dry powder for injections</b>	
1300	<b>Physical examination</b>	5
	<b>Assay</b>	
1301	by UV/VIS	180
1302	by HPLC @ API	625

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*GN. No. 464 (contd.)*

<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
1303	by Titration	225
1304	Bioassay	170
	<b>Identification</b>	
1305	by UV/VIS	65
1306	by HPLC @ API	435
1307	by FTIR	105
1308	by TLC	175
1309	by Colour reaction	80
1310	by Optical rotation	30
1311	<b>Moisture Content</b>	
1312	by Loss on drying	70
1313	by KF	450
1314	by direct titration	455
1315	by distillation	55
1316	<b>pH</b>	10
1317	<b>Related Substances/impurities @ STD</b>	
1318	by HPLC	510
1319	by HPLC (limit)	645
1320	by TLC	355
1321	by TLC( limit)	60
	<b>Uniformity of dosage unit</b>	
1322	CU by UV/VIS	320
1323	CU by HPLC @ API	1290
	<b>Uniformity of dosage unit</b>	

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*GN. No. 464 (contd.)*

<b>S/N</b>		<b>Parameters</b>	<b>Test fee (USD)</b>
1324		Weight variation	25
		<b>Limit of other impurities</b>	
1325		Heavy metals by colour limit	160
1326		Sulphated Ash	230
1327		<b>Deliverable volume</b>	25
1328		<b>Clarity of solution</b>	25
1329		<b>Colour of solution</b>	355
1330		<b>Particulate Matter</b>	25
		<b>Sterility</b>	
1331		by filtration	140
1331		by steritest	150
1332		<b>Bacterial endotoxins</b>	150
	<b>External Preparation</b>		
	<b>Cream/Ointments/ Gel/ lotion (sterile+non sterile)</b>		
1333		<b>Physical examination</b>	5
1334		<b>Assay</b>	
1335		by UV/VIS	180
1336		by HPLC @ API	625
1337		by Titration	225
1338		Bioassay	175
		<b>Identification</b>	
1339		by UV/VIS	65
1340		by HPLC @ API	435
1341		by FTIR	105
1342		by TLC	175

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*GN. No. 464 (contd.)*

<b>S/N</b>		<b>Parameters</b>	<b>Test fee (USD)</b>
1343		by Colour reaction	80
		<b>Uniformity of dosage unit</b>	
1344		Weight variation	25
		<b>Water content</b>	
1345		by KF	450
1346		by direct titration	455
1347		by distillation	55
		<b>Limit of other impurities</b>	
1348		Heavy metals by colour limit	160
1349		Sulphated Ash	230
		<b>Viscosity</b>	
		<b>Microbial limit</b>	
1350		Total Aerial Microbial Count	170
1351		Yeast/Mould Count	145
1351	<b>Inhaler + Aerosols</b>	<b>Physical examination</b>	5
		<b>Identification</b>	
1352		by UV/VIS	65
1352		by HPLC @ API	435
1352		by FTIR	105
1352		by TLC	175
1352		by Colour reaction	80
1352		by Melting point	30
1352		by Optical rotation	30
		<b>Assay</b>	
1353		by UV/VIS	180

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*GN. No. 464 (contd.)*

<b>S/N</b>		<b>Parameters</b>	<b>Test fee (USD)</b>
1354		by HPLC @ API	625
1355		by Titration	225
1356		Bioassay	170
		<b>Uniformity of delivered dose @ STD</b>	
1357		by determination of contents	625
1358		<b>Deposition of the Emitted dose @ STD</b>	625
		<b>Related Substances/impurities @ STD</b>	
1359		by HPLC	510
1360		by HPLC (limit)	645
1361		by TLC	355
1362		by TLC( limit)	60
		<b>Limit tests</b>	
1363		Sulphated Ash	230
1364		Heavy metals by AAS @ element	255
1365		Heavy metals by colour limit	160
		<b>Moisture Content</b>	
1366		by Loss on drying	70
1367		by KF	450
1368		by direct titration	455
1369		by distillation	55
		<b>Leak test</b>	
1370		Direct measurement	25
		<b>Microbial limit</b>	
1371		Total Aerial Microbial Count	170

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*GN. No. 464 (contd.)*

<b>S/N</b>	<b>Parameters</b>	<b>Test fee (USD)</b>
1372	Yeast/Mould Count	145
<b>Eye/ear drops</b>		
1373	<b>Physical examination</b>	5
	<b>Assay</b>	
1374	by UV/VIS	180
1375	by HPLC @ API	625
1376	by Titration	225
1377	Bioassay	175
	<b>Identification</b>	
1378	by UV/VIS	65
1379	by HPLC @ API	435
1380	by FTIR	105
1381	by TLC	175
1382	by Colour reaction	80
1383	by Optical rotation	30
	<b>Water Content</b>	
1384	by KF	450
1385	by direct titration	455
1386	by distillation	55
1387	<b>pH</b>	10
	<b>Related Substances/impurities @ STD</b>	
1388	by HPLC	510
1389	by HPLC (limit)	645
1390	by TLC	355
1391	by TLC( limit)	60

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*GN. No. 464 (contd.)*

<b>S/N</b>		<b>Parameters</b>	<b>Test fee (USD)</b>
		<b>Uniformity of dosage unit</b>	
1392		CU by UV/VIS	320
1393		CU by HPLC	1290
		<b>Uniformity of dosage unit</b>	
1394		Weight variation	25
		<b>Limit of other impurities</b>	
1395		Heavy metals by colour limit	160
1396		Sulphate Ash	230
1397		<b>Leakage</b>	25
1398		Metal particles	25
		<b>Sterility</b>	
1399		by filtration	140
1400		by steritest	150
	<b>Raw Materials(Active Pharmaceutical Ingredient)</b>		
		<b>Appearance/Description</b>	10
		<b>Assay</b>	
1401		by UV/VIS	180
1402		by HPLC @ API	625
1403		by Titration	225
1404		Bioassay	175
		<b>Identification</b>	
1405		by UV/VIS	65
1406		by HPLC @ API	435
1407		by FTIR	105



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*GN. No. 464 (contd.)*

<b>S/N</b>		<b>Parameters</b>	<b>Test fee (USD)</b>
1408		by TLC	180
1409		by Colour reaction	80
1410		by Optimal rotation	30
1411		by melting point	30
		<b>Moisture Content</b>	
1412		by Loss on drying	70
1413		by KF	450
1414		by Direct titration	455
1415		by Distillation	55
		<b>Related Substances/impurities @ STD</b>	
1416		by <b>HPLC</b>	510
1417		by <b>HPLC</b> (limit)	645
1418		by TLC	355
1419		by TLC (limit)	60
		<b>Limit of other impurities</b>	
1420		Heavy metals by limits test	160
1421		Sulphated Ash	230
		<b>Microbial limit</b>	
1422		Total Aerial Microbial Count	170
1423		Yeast/Mould Count	145
1424		E. coli	120
1425		Pseudomonas aeruginosa	125
1426		Salmonella	156
1427		S. aureus	150

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*GN. No. 464 (contd.)*

S/N	Parameters	Test fee (USD)
<b>Cosmetics</b>		
<b>Cream/Ointments/Gel/lotion</b>		
1428	<b>Physical examination</b>	5
<b>Identification for banned ingredients</b>		
1429	by TLC	175
1430	by HPLC	305
1431	by HPTLC	175
1432	by GC - MS	170
<b>Determination of heavy Metals @ element</b>		
1433	by AAS	155
<b>Microbial limit</b>		
1434	Total Aerial Microbial Count	170
1435	Yeast/ Mould Count	145

Dar es Salaam  
10<sup>th</sup> October, 2015

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*Minister for Health and Social Welfare*