

Fee-Charging Standards for the Inspection of Imported Foods and Related Products

Article 1

The Standards were stipulated based on the first regulation of Article 10, Charges and Fees Act.

Article 2

According to the Article 30 of Act Governing Food Safety and Sanitation, products required for an inspection shall refer to the Standards for their inspection fees

Article 3

The inspection fees mentioned in the Standards include the following items:

1. Examination Fees: fees required for the inspection authority to examine the products applied for an examination.
2. On-Site Inspection Fees: fees required for inspection personnel to take samples or verify products' name, specification, and packing, etc. and check on their appearance, property and labelling, etc.
3. Extended Work Fees: fees required when obligatory inspection applicants or their deputies apply for food product sampling, cargo clearance or fresh product sampling during non-working time.
4. Notification Fees: fees required for reposting statements or a reissue, change, extra issue of the notification of imported foods and related products permits.
5. Computer Information Sending Amendment Fees: fees required when obligatory inspection applicants or their deputies apply for an amendment of computer information sending due to accountable causes.
6. Analysis Fees: fees required for products to receive a re-inspection adopting laboratory method or a batch-by-batch inspection.

Article 4

The Attachment of previous Article inspection fee code I007, I024 to I028, I030 and I048 to I183 enforce since July 1st, 2021.

Article 5

The Standards enforce since announcing date except for other established enforcement date.

Attachment of Article 4, Fee-Charging Standards for the Inspection of Imported Foods and Related Products

Item	Fees (NTD)
1. Examination Fees	<p>Based on CIF, examination fees are charged in compliance with the following rates:</p> <ul style="list-style-type: none">(1) The rate for wheat, barley, corn, and soybean is 0.05%.(2) The rate for foods other than wheat, barley, corn, and soybean, food additives, food utensils, food containers, food packings, or food cleansers is 0.15%.(3) One item shall be charged with 300 dollars if the fee is below that number. For fees exceeding 100,000 dollars, the excess part will be charged in half price.

2. On-Site Inspection Fees

(1) For products applied by the same obligatory inspection applicant, stored at the same place, and are able to receive on-site inspection at the same time, the fees shall be 500 dollars per person.

(2) The inspection authority has set offices at warehouses of the ports and container yards to accept inspection applications. For inspection operation conducted in the warehouses and container yards and products applied by the same obligatory inspection applicant, stored at the same place, and are able to receive on-site inspection at the same time, the fees shall be 300 dollars per person.

(3) Products required to be taken samples or inspected at the place for prior release: for products applied by the same obligatory inspection applicant, stored at the same place, and are able to receive on-site inspection at the same time, the fees shall be 1000 dollars per person.

(4) Applicants who cannot make a one-day visit and need an accommodation shall be charged according to the fees standard in Regulations for Applying the Domestic Trip Allowance stipulated by the Executive Yuan.

(5) The inspection authority can modify designated inspectors and time in accordance with number of cases.

3. Extended Work Fees	<p>(1) The inspection authority may charge extended work fees for the following time periods:</p> <p>A. 6:00 to 8:30 a.m. or 5:30 to 10:00 p.m. on weekdays, 400 dollars per person.</p> <p>B. 6:00 a.m. to 10:00 p.m. on weekends, 1000 dollars per person.</p> <p>C. Every day from 10:00 p.m. to 6:00 a.m. of the next day, 2000 dollars per person.</p> <p>(2) If the operation applied by the same obligatory Inspection Applicant is conducted in different time periods, the applicant shall be charged the highest fee for the time period.</p>		
4. Notification Fees	100 dollars for each.		
5. Computer Information Sending Amendment Fees	Each amendment shall be charged 100 dollars. The fees include changing the permission notice of imported foods and related products to the one published with the latest amendment contents.		
6. Analysis Fees:			
Number	Items for Analysis	Explanation	Fees (NTD, dollars)
A001	General Analysis	Appearance, average weight, weight difference, disintegration, pH value	2,300
A002	Discrimination	Determine by one ingredient or one method.	3,800

A003	Purity test		4,900
A004	Content determination	Determine by one ingredient or one method.	15,100
A005	Heavy metal	Determine by each item, analyze with colorimetry.	3,000
A006	Crude ash		1,800
A007	HCl insoluble		2,200
F001	pH value		1,000
F002	Methanol		9,200
F003	Acid value		2,600
F004	Iodine value		2,600
F005	Peroxide value		2,400
F006	Saponification value		2,400
F007	Fluorescent brightener		1,800
F008	Leaching test		1,800
F009	Material test		3,800

F010	Mercury		9,800
F011	Arsenic		9,000
F012	Lead		12,000
F013	Copper		12,000
F014	Cadmium		12,000
F015	Crude fiber		5,400
F016	Crude protein		4,200
F017	Crude fat		4,000
F018	Moisture		1,400
F019	3-monochloro-1,2-propanodiol (3- MCPD) in soy sauce		26,000
F020	Sulfite		4,800
F021	Carbohydrate	Include analysis of sucrose, lactose, fructose, and glucose.	13,200
F022	Colorant	Include analysis of coal tar dye and natural colouring matter within and without regulations.	6,600

F023	artificial sweetener	Include analysis of Saccharin, Cyclamate, and Dulcin.	13,200
F024	preservative	Include analysis of Sorbic acid, Benzoic acid, Dehydroacetic acid, p-Hydroxybenzoate esters, and Salicylic acid	13,200
F025	antioxidant	Include analysis of BHA, BHT, and TBHQ.	13,200
F026	Caffeine		10,600
F027	Formaldehyde(high performance liquid chromatography, HPLC)		13,200
F028	Boric acid		2,800
F029	Vitamin analysis		13,200
F030	Formaldehyde		5,600
F031	Percent composition of fatty acid		13,200
F032	Hydrogen peroxide		1,000
F033	Nitrite		7,600
F034	Polychlorinated biphenyl (PCB)		24,000

F035	Determination of volatile basic nitrogen (VBN)		4,800
F036	Nitrosamine		24,000
F037	Histamine		19,200
F038	Organic phosphorus agent		12,800
F039	Organic chlorine agent		12,800
F040	Carbamates		11,400
F041	Organic sulfur agent		10,200
F042	Synthetic pyrethroid		11,400
F043	Other types of pesticide residues		11,400
F044	Sulfonamide		12,900
F045	Methylmercury		18,600
F046	Nitrofurans metabolites		22,000
F047	Malachite green and leucomalachite green		22,000
F048	β -agonists		22,000

F049	Other Veterinary Drugs	Determined by single item.	26,200
F050	Component analysis of health function		50,000
F051	Aerobic plate count		3,400
F052	Escherichia coli		3,800
F053	Coliform group		3,300
F054	Mold and yeast count		5,600
F055	Viable count of lactic acid bacteria		4,800
F056	Aflatoxin B1B2G1G2		12,200
F057	Aflatoxin M1		12,200
F058	Foreign material		4,600
F059	Pseudomonas aeruginosa		4,700
F060	Fecal streptococci		5,800
F061	Enteropathogenic Escherichia coli	Determined by single item.	17,000
F062	Analysis of animal composition in foods (animal composition in		34,900

	vegetarian foods)		
F063	Analysis of animal composition in foods (single species)		18,500
F064	Analysis of vegetable composition in foods (single species)		18,400
F065	Quantitative analysis of genetically modified soybean and corn (single transferred item)		40,000
F066	Qualitative analysis of genetically modified soybean and corn (single transferred item)		25,000
I001	Citrinin		6,100
I002	T-2 toxin and ht-2 toxin		6,100
I003	Zearalenone		6,100
I004	Deoxynivalenol (DON)		6,100
I005	Patulin		6,100
I006	Patulin A		6,100
I007	Fumonisin B1 and B2		6,100

I008	Sudan		10,900
I009	Lutein		6,600
I010	Sulphur dioxide		5,300
I011	Phosphoric Acid (beverage)		5,300
I012	Melamine and Cyanuric Acid		10,900
I013	Tin		6,000
I014	Zinc		6,000
I015	Antimony		6,000
I016	EPA/DHA (fish oil)		6,600
I017	Fatty acid and trans fatty acid		6,600
I018	Ethanol (alcohol)		2,100
I019	Erucic acid		6,600
I020	Method of Test for Mushroom- Test of Big Laughing Gym		11,400
I021	Method of Test for Mushroom- Test of Chlorophyllum		11,400

	molybdates		
I022	Total polar compounds		5,300
I023	Biphenyl		6,600
I024	Combustion method or Infrared spectroscopy		2,300
I025	Nonylphenol		5,300
I026	Nonylphenol polyethoxylates (NPEO)		5,300
I027	Arsenic (colorimetry)		1,600
I028	Residual on evaporation		1,500
I029	Chloroform solubles		2,000
I030	Phenol		1,500
I031	Chloromethyl propylene oxide monomer		4,600
I032	Vinyl chloride monomer		4,600
I033	Germanium		6,000
I034	Barium		6,000

I035	Vinylidene chloride monomer		4,600
I036	Caprolactam monomer		4,600
I037	2-Mercaptoimidazoline		3,300
I038	Methyl methacrylate monomer		4,600
I039	Dibutyltin		4,600
I040	Cresol phosphate		4,600
I041	Volatile matter	Include styrene, toluene, ethylbenzene, n-propylbenzene and cumene.	9,500
I042	Bisphenol A (BPA)		4,600
I043	Carbon monoxide		6,600
I044	Bromate (drinking water)		5,300
I045	Cocaine		6,600
I046	Dibromoethane		6,600
I047	Pheophorbide		2,600

I048	Aspartame		3,000
I049	Safrole		4,000
I050	Plasticizer (Phthalate Esters, PAEs)	Include dimethyl phthalate(DMP), Diethyl phthalate (DEP, Diisobutyl phthalate(DIBP), benzyl butyl phthalate (BBP), Dibutyl phthalate (DBP), di(2- ethylhexyl)phthalate (DEHP), Di-n-octyl phthalate (DNOP), Di-iso-nonyl Phthalate (DINP), Diisodecyl phthalate (DIDP)	7,000
I051	Dicyandiamide		4,000
I052	Thiocyanate		2,500
I053	Dichloromethane		4,000
I054	Sodium calcium edetate		4,000
I055	Dimethyl yellow and Diethyl yellow		5,000
I056	Dimethyl Fumarate		4,000

I057	Urea		3,000
I058	Azodicarbonamide		3,000
I059	Sennosides		4,000
I060	Phosphate		5,000
I061	Aloin	Include Aloin A, Aloin B	5,000
I062	Acetic acid		4,000
I063	Catechin		4,000
I064	Chrysoidine G and Rhodamine B	Include Chrysoidine G and Rhodamine B	4,000
I065	Nitrate		4,000
I066	Inositol		3,000
I067	Choline		2,500
I068	Naphthol		3,000
I069	4-Methylimidazole and 2- Methylimidazole		4,000
I070	Chlorite		3,000

I071	Xylitol		5,000
I072	Monacolin K	Include Monacolin K acid form (MKA), Monacolin K lactone form (MKL)	3,000
I073	Curcuminoids	Include Bisdemethoxycurcumin, Demethoxycurcumin, Curcumin	4,000
I074	Sesamin, Sesamolin and Schisandrin B	Include Sesamin, Sesamolin and Schisandrin B	3,000
I075	taurine		3,000
I076	Chlorogenic Acids	Include 3-O-caffeoylquinic acid, 4-O-caffeoylquinic Acid, 5-O-caffeoylquinic acid	3,000
I077	Fluoride ion		2,500
I078	melatonin		3,000
I079	free L-carnitine		4,000
I080	Vitamin A		3,000
I081	Vitamin C		3,000
I082	Vitamin D	Include Vitamin D2, Vitamin D3	3,000

I083	Vitamin E		3,000
I084	Nicotinamide		3,000
I085	nicotinic acid		3,000
I086	Vitamin B1		3,000
I087	Vitamin B2		3,000
I088	Vitamin B6		3,000
I089	Free Pantothenic Acid		4,000
I090	Folic Acid		4,000
I091	Sodium Copper Chlorophyllin		6,000
I092	coumarin		5,000
I093	Soy Isoflavones	Include soy Isoflavones, daidzein, genistein, glycitein, daidzin, genistin, glycitin, acetyldaidzin, acetylgenistin, acetylglycitin, malonyldaidzin, malonylgenistin, malonylglycitin	4,000

I094	Copper chlorophyll	Include copper chlorophyll , Cu-pyropheophytinA	7,000
I095	Total Amounts of Maleic Acid, Maleic anhydride	Include total amounts of Maleic Acid and Maleic Anhydride	4,000
I096	Adulterants in Chinese Medicine and Foods		14,000
I097	<i>Bacillus cereus</i>		5,000
I098	<i>Staphylococcus aureus</i>	Include isolation, counting and identification of <i>Staphylococcus aureus</i> , <i>Real-time PCR test of Staphylococcus aureus</i>	8,000
I099	<i>Shigella</i> , food microorganisms	Include isolation, counting and identification of <i>Shigella</i> , <i>Real-time PCR test of Shigella</i>	5,000
I100	<i>Salmonella</i> , food microorganisms	Include isolation of <i>Salmonella</i>	6,000
I101	<i>Listeria monocytogenes</i> , food microorganisms	Include isolation, counting and identification of <i>Listeria monocytogenes</i> , <i>Real-time PCR test of Listeria monocytogenes</i>	6,000
I102	<i>Aeromonas spp.</i> , food microorganisms		4,000
I103	<i>Clostridium perfringens</i> , food microorganisms	Include isolation, counting and identification of <i>Clostridium perfringens</i> ,	4,000

		<i>Real-time PCR test of Clostridium perfringens</i>	
I104	<i>Vibrio cholerae</i> , food microorganisms	Include isolation, counting and identification of <i>Vibrio cholerae</i> , <i>Real-time PCR test of Vibrio cholerae</i>	8,000
I105	<i>Campylobacter spp.</i> , food microorganisms		6,000
I106	<i>Pathogenic Escherichia coli</i> , food microorganisms	Include isolation, counting and identification of <i>Pathogenic Escherichia coli</i> , <i>PCR test of Pathogenic Escherichia coli</i>	5,000
I107	<i>Yersinia enterocolitica</i> , food microorganisms		5,000
I108	<i>Vibrio parahaemolyticus</i> , food microorganisms	Include isolation and identification of <i>Vibrio parahaemolyticus</i> , Multiplex PCR test of <i>Vibrio parahaemolyticus</i>	6,000
I109	<i>Clostridium botulinum</i> , food microorganisms	Include test of <i>Clostridium botulinum</i> and its toxin, PCR test of the <i>Clostridium Botulinum</i> Toxin gene Sequence	10,000
I110	<i>Staphylococcus aureus</i> Enterotoxin		8,000
I111	<i>Antrodia cinnamomea</i> , fungous	Include <i>Antrodia cinnamomea</i> sporocarp or mycelium	10,000

I112	<i>Cordyceps sinensis</i> , fungous	Include <i>Cordyceps sinensis</i> sporocarp or mycelium	10,000
I113	<i>Cordyceps militaris</i> , fungous	Include <i>Cordyceps militaris</i> sporocarp or mycelium	10,000
I114	Animal-Derived Ingredients in Tainted Oils and Fats	Include swine, chicken, bovine, ovine and fish	11,000
I115	Lactic acid bacteria		5,000
I116	Thiabendazole and Imazalil	Include Thiabendazole and Imazalil	9,000
I117	o-Phenylphenol		13,000
I118	Diethylstilbestro and Hexestrol	Include Diethylstilbestro and Hexestrol	6,000
I119	Carbadox and its Metabolites	Include Carbadox (CBX), Desoxycarbadox (DCBX) and Quinoxaline-2- carboxylic acid (QCA)	6,000
I120	Ceftiofur		6,000
I121	Chloramphenicols	Include Chloramphenicol, Tiamphenicol, Florfenicol, Florfenicol amine	7,000
I122	Triclabendazole and its Metabolites	Include Triclabendazole, Triclabendazole Sulfoxide, Riclabendazole sulfone, Etotriclabendazole	6,000

I123	levamisole		6,000
I124	Semduramicin		6,000
I125	Avoparcin		6,000
I126	Tiamulin		6,000
I127	Spiramycin and its Metabolites		6,000
I128	Multiresidue Analysis of Benzimidazoles	Include Albendazole, Albendazole Sulfoxide, Albendazole sulfone, Albendazole 2-Aminosulfone, Thiabendazole, Mebendazole, Febantel, Fenbendazole, Oxfendazole, Oxfendazole, Sulfone	6,000
I129	Tetracyclines Antibiotics	Include Tetracycline, Oxytetracycline, Chlortetracycline, Doxycycline, 4-epimer-tetracycline, 4-epimer-oxytetracycline, 4-epimer-chlortetracycline	6,000
I130	Flubendazole		6,000
I131	Bacitracin		6,000

I132	Trenbolone acetate and its Metabolites	Include Trenbolone Acetate, 17 α -Trenbolone, 17 β -Trenbolone	6,000
I133	Cyromazine		6,000
I134	Antibiotic Substances	Include Ampicillin Sodium, Kanamycin sulfate, Oxytetracyclinehydrochl oride	4,000
I135	Penicillin		5,000
I136	Decoquinate		5,000
I137	Flunixin and Tolfenamic acid	Include Flunixin and Tolfenamic acid	6,000
I138	Nitrovin		6,000
I139	Eugenol and Tricaine methanesulfonate	Include Eugenol and Tricaine methanesulfonate	6,000
I140	Ivermectin		6,000
I141	Amprolium		6,000
I142	Multiredissue Analysis of Antiprotozal drugs	Include Narasin, Halofuginone, Robenidine Hydrochloride, Duclazuril, Nicarbazin, Dimetridazole, Metronidazole	6,000

I143	β - Lactam Antibiotics	Include Amoxicillin , Ampicillin, Cefalexin, Cefapirin, Benzylpenicillin , Benzylpenicillin, Oxacillin, Cefuroxime	7,000
I144	Aminoglycosides	Include Apramycin, Dihydrostreptomycin, Gentamicin, Kanamycin Neomycin, Spectinomycin, Streptomycin	7,000
I145	Avermectins	Include Abamectin, Doramectin, Emamectin, Eprinomectin, Ivermectin, Moxidectin	7,000
I146	Multiresidue analytic of Antibiotics and its Metabolites	Include Clarithromycin, Rythromycin, Josamycin, Kitasamycin, Natamycin, Neospiramycin I, Oleandomycin, Spiramycin I, Tilmicosin, Tylosin, Virginiamycin M1, Cefoperazone, Mecillinam, Clindamycin, Lincomycin, Orbifloxacin	7,000
I147	Ionophore Coccidiostats	Include Lasalocid, Maduramicinm Monensin, Narasin, Salinomycin	7,000
I148	Zeranol, 17 α -Estradiol and 17 β -Estradiol	Include Zeranol, 17 α -Estradiol and 17 β -Estradiol	6,000

I149	Progesterone, 17 α -Hydroxyprogesterone, Androst-4-ene-3,17-dione and Testosterone	Include progesterone, 17 α -Hydroxyprogesterone, Androst-4-ene-3,17-dione and Testosterone	9,000
I150	Olaquinox		6,000
I151	Polycyclic Aromatic Hydrocarbons in Cosmetics	Include Benzo[a]anthracene, Chrysene, Benzo[b]fluoranthene, Benzo[a]pyrene	7,000
I152	Δ 9-Tetrahydrocannabinol, Cannabinol and Cannabidiol	Include Δ 9-Tetrahydrocannabinol, Cannabinol and Cannabidiol	4,000
I153	n-hexane		4,000
I154	Formol number		2,500
I155	Total Gossypol		3,000
I156	Free Gossypol		4,000
I157	Glycoalkaloids	Include α -solanine, α -chaconine	4,000
I158	Acrylamide		5,000
I159	Benzene		4,000
I160	Perchlorate		4,000

I161	Inorganic Arsenic		9,000
I162	Hexavalent chromium		4,000
I163	Glyphosate and Glufosinate	Include Glyphosate and Aminomethylphosphonic acid (AMPA)	8,300
I164	multimycotoxin	Include Aflatoxin B1, Aflatoxin B2, Aflatoxin G1, Aflatoxin G2, fumonisin B1, fumonisin B2, Deoxynivalenolzearelen one, ochratoxin A, Fusarium toxin T-2, Fusarium toxin HT-2	17,000
I165	Tetrodotoxin		20,000
I166	pectenotoxins	Include Okadaic acid (OA), Dinophysistoxin-1 (DTX-1), Gymnodimine-A (GYM- A)	20,000
I167	Paralytic Shellfish Poisoning Toxins	Include Saxitoxin (STX), neosaxitoxin (NEO), gonyautoxin 1 (GTX 1), gonyautoxin 2 (GTX 2), gonyautoxin 3 (GTX 3), gonyautoxin 4 (GTX 4)	20,000
I168	Norovirus	Include Norovirus GI, Norovirus GII	17,000
I169	Astrovirus		17,000

I170	Hepatitis A virus		17,000
I171	Sapovirus		17,000
I172	Sodium Ferrocyanide (Salt)		2,000
I173	Theanine		4,000
I174	Rhodamine B, Acid red, Phloxine B, Azorubine (Rice Products)		4,000
I175	Chlorite and chlorate		3,000
I176	Total available chlorine		2,000
I177	Amnesic Shellfish Poisoning Toxin Domoic Acid		20,000
178	Method of Test for Pesticide Residues in Livestock and Poultry Products for Multiresidue Analysis		11,000
I179	Tulathromycin		6,000
I180	Acetylisovaleryltylosin and its Metabolites		6,000
I181	Colistin		6,000
I182	Radionuclides in Foods	Include Iodine-131, Cesium-134 and Cesium-137	2,000

I183	Others (Not listed in this analysis table)		5,000
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Note:

Those who determine the analysis fees in foreign currencies shall refer to the exchange rates applicable to customs clearance of every 10 days stipulated by Customs Administration, Ministry of Finance.