

Sampling List For Radioactivity of Festive Foods In 2025

Unit: Bq/Kg

No	Sample	Sampling date	Origin	Activity			Results
				K-40*	Cs-134	Cs-137	
1	雙龍牌螺肉罐	2025.01.06	Japan	—	—	—	Passed
2	樂可思南美貝	2025.01.06	Peru	13	—	—	Passed
3	蘆筍貝	2025.01.06	Chile	28	—	—	Passed
4	甲殼蟹	2025.01.06	Japan	65	—	—	Passed
5	章魚片	2025.01.06	Japan	25	—	—	Passed
6	螺肉	2025.01.06	Mexico	42	—	—	Passed
7	海玉貝	2025.01.06	Chile	18	—	—	Passed
8	銀杏	2025.01.06	China	83	—	—	Passed
9	白木耳	2025.01.06	China	132	—	—	Passed
10	小木耳	2025.01.06	China	329	—	—	Passed
11	珊瑚草	2025.01.06	Indonesia	73	—	—	Passed
12	栗子乾	2025.01.06	Italy	257	—	—	Passed
13	小卷乾	2025.01.06	Vietnam	215	—	—	Passed
14	魷魚條	2025.01.06	Argentina	49	—	—	Passed
15	腰果	2025.01.06	Indonesia	237	—	—	Passed
16	加州核桃	2025.01.06	US	132	—	—	Passed
17	無花果	2025.01.06	Iran	359	—	—	Passed
18	南瓜子	2025.01.06	China	258	—	—	Passed
19	山粉圓	2025.01.06	India	183	—	—	Passed
20	海珊瑚	2025.01.06	Indonesia	175	—	—	Passed
21	椰棗	2025.01.06	Iran	301	—	—	Passed
22	太陽蟄絲	2025.01.06	Indonesia	32	—	—	Passed
23	蝦米	2025.01.06	China	153	—	—	Passed
24	中丁香魚	2025.01.06	Vietnam	312	—	—	Passed
25	夏威夷果	2025.01.06	China	69	—	—	Passed
26	新疆烤核桃	2025.01.06	China	161	—	—	Passed
27	桃膠	2025.01.06	China	28	—	—	Passed
28	巴旦木	2025.01.06	China	239	—	—	Passed
29	無糖蒸地瓜	2025.01.06	Malaysia	136	—	—	Passed
30	開心果	2025.01.06	US	168	—	—	Passed
31	南棗核桃糕	2025.01.06	Hong Kong	55	—	—	Passed

No	Sample	Sampling date	Origin	Activity			Results
				K-40*	Cs-134	Cs-137	
32	金桔糖	2025.01.06	Malaysia	—	—	—	Passed
33	中國珠貝	2025.01.06	China	210	—	—	Passed
34	杏仁果	2025.01.06	US	261	—	—	Passed
35	蓮子	2025.01.06	China	477	—	—	Passed
36	醉魚	2025.01.06	China	156	—	—	Passed
37	腰果	2025.01.06	US	192	—	1.49	Passed
38	白鳳豆	2025.01.06	Australia	461	—	—	Passed
39	蠶豆	2025.01.06	China	410	—	—	Passed
40	鷹嘴豆	2025.01.06	US	354	—	—	Passed

1. Potassium-40 is naturally-occurring radioactive materials (NORM).
2. The symbol "-" indicates that the activity of sample is below the Minimum Detectable Amount (MDA). The MDA of Potassium-40 is 10 Bq/Kg. The MDA of Cesium-134 is 1 Bq/Kg. The MDA of Cesium-137 is 1 Bq/Kg. The MDA of Iodine-131 is 1 Bq/Kg. According to the "食品中原子塵或放射能污染容許量標準" announced by the Ministry of Health and Welfare, standard limits for cesium (Cs-134 and Cs-137) in foods is 100 Bq/kg except dairy products (50 Bq/kg).