Tea Leaves Energies Test Report (Toxins)

10 Nov 2022

	RAH	Description	Chinese	Result	Remarks
1	00.00	Basic body energy	身体基本能量	Pass	
2	20.19	Staphylococcus aureus	一种细菌	Pass	
3	20.69	Helicobacter pylori	幽门螺杆菌	Pass	
4	20.82	Pseudomonas aeruginosa	一种细菌	Pass	Bacteria commonly found in faeces, soil and sewage.
5	21.14	Escherichia coli	大肠菌	Pass	
6	21.18	Salmonellae	沙门氏菌	Pass	
7	22.13	Epstein-Barr virus (EBV)	EB 病毒	Pass	
8	22.14	Hepatitis B virus	B 型肝炎病毒	Pass	
9	22.15	Herpes simplex	单纯疱疹病毒	Pass	
10	22.17	Herpes zoster	带状疱疹病毒	Pass	
11	22.22	Humanes herpesvirus 8	一种疱疹病毒	Pass	
12	22.67	Coxsackie virus B1	柯萨奇病毒 B1	Pass	
13	22.68	Coxsackie virus B4	柯萨奇病毒 B4	Pass	
14	22.78	Norovirus	诺如病毒	Pass	Can cause Gastroenteritis
15	22.87	Dengue virus	骨痛溢血热病毒	Pass	
16	23.31	H1N1	H1N1 流感病毒	Pass	
17	23.32	H5N1	H5N1 型流感病毒	Pass	
18	23.33	Influenza virus A and B	A 和 B 型流感病毒	Pass	
19	23.34	A/H5N1	禽流感 A/H5N1 病毒	Pass	
20	23.56	Rotaviruses	轮状病毒	Pass	Can cause Gastroenteritis
21	25.26	Giardia lamblia	一种寄生虫	Pass	
22	25.50	Cryptosporidium	一种寄生虫	Pass	
23	25.85	Blood parasites	血液寄生虫	Pass	
24	26.12	Aspergillus niger	黑曲霉	Pass	
25	26.41	Aflatoxin	黄曲霉毒素	Pass	
26	27.11	Candida albicans	念珠霉菌	Pass	
27	08.12	Silver	银	Pass	
28	08.13	Cadmium	镉	Pass	An extremely toxic industrial and environmental pollutant classified as a human carcinogen
29	08.16	Mercury	汞	Pass	
30	08.17	Lead	铅	Pass	A possible carcinogen, and a neurotoxin that is linked to various neurological disorders e.g. Alzheimer's Disease

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31	08.51	Fungicides (fungus)	杀菌剂（真菌）	Pass	
32	08.52	Herbicides (weeds)	除草剂（杂草）	Pass	
33	08.53	Insecticides (insects)	杀虫剂（昆虫）	Pass	
34	08.54	Molluscicides (snails)	杀螺剂（蜗牛）	Pass	
35	08.55	Vermicides (parasitic worms)	杀虫剂（寄生虫）	Pass	
36	08.56	Rodenticides (rodents)	杀鼠剂（啮齿动物）	Pass	
37	08.57	Miticides (mites)	杀螨剂（螨虫）	Pass	
38	08.86	Benzene	苯	Pass	A carcinogen used in the production of polystyrene
39	08.87	Benzpyrene	苯并芘	Pass	A carcinogen found in tobacco smoke & many foods, esp. grilled meats
40	08.88	DDT		Pass	A carcinogenic synthetic insecticide
41	08.89	Formaldehyde	甲醛	Pass	A carcinogen used in making building materials & many household products e.g. pressed-wood products (particleboard, plywood), glues & adhesives, permanent-press fabrics, paper product coatings, certain insulation materials
42	08.90	Lindane	林丹	Pass	A carcinogenic synthetic insecticide
43	08.91	Pentachlorophenol	五氯酚	Pass	A carcinogen used as a pesticide and a disinfectant
44	08.92	Phthalates	酯	Pass	Plasticizers, possible carcinogen; added to plastics to increase their flexibility, transparency, durability, & longevity
45	08.93	Biphenyl (PCB)	多氯联苯	Pass	A carcinogen used in paper coatings, as a lubricant & a heat-transfer fluid
46	08.94	Tobacco	烟草	Pass	
47	08.95	Glyphosate	草甘膦	Pass	A herbicide used to kill weeds; probable carcinogen
48	82.26	Selenium	硒	Pass	
49	83.86	Octylphenol	辛基酚	Pass	A hormone disruptor used in the production of paints, adhesives, pesticides, plastics, rubbers & cosmetics
50	83.87	Bisphenol A (BPA)	双酚 A	Pass	A probable carcinogen used in plastics esp. water bottles, baby bottles, other beverage & food containers
51	83.88	Nonylphenol	壬基酚	Pass	A hormone distruptor found in industrial detergent
52	85.04	Beryllium (Be)	铍	Pass	
53	85.05	Boron (B)	硼	Pass	
54	85.09	Fluoride (F)	氟化物	Pass	Linked to lower IQ, thyroid & iodine deficiency
55	85.13	Aluminium (Al)	铝	Pass	
56	85.17	Chlorine (Cl)	氯	Pass	Repeat exposure can affect immune system, blood, heart & respiratory system
57	85.28	Nickel (Ni)	镍	Pass	
58	85.33	Arsenic (As)	砷	Pass	
59	85.42	Molybdenum (Mo)	钼	Pass	
60	85.51	Antimony (Sb)	锑	Pass	
61	85.56	Barium (Ba)	钡	Pass	
62	85.81	Thallium (Tl)	铊	Pass	
63	85.86	Radon (Rn)	氡	Pass	
64	85.88	Radium (Ra)	镭	Pass	

	RAH	Description	Chinese	Result	Remarks
65	06.00	Acid-base balance	酸碱性	Pass	Acidic blood makes a person prone to illness including cancer
66	30.42	Mitochondria	线粒体	Pass	
67	31.70	Cell degeneration	细胞退化	Pass	
68	42.70	Lung	肺	Pass	
69	48.10	Liver	肝	Pass	
70	44.10	Kidney	肾	Pass	
71	54.30	Vagus nerve	迷走神经	Pass	
72	64.05	Pineal gland	松果体	Pass	Affects our mood, immune function, circadian rhythms, quality & quantity of sleep
73	64.10	Hypothalamus	下丘脑	Pass	Affects most of the major systems & organ functions in the body as well as our emotions
74	64.20	Pituitary gland	脑下垂体	Pass	Master gland of the body
75	64.30	Thyroid gland	甲状腺	Pass	Regulate cells metabolism
76	64.35	Parathyroid gland	甲状旁腺	Pass	Controls calcium level to maintain normal functioning of the heart, nervous system, kidneys, and bones
77	64.40	Spleen	脾	Pass	Filters blood & recycles old red blood cells
78	64.50	Adrenal medulla	肾上腺	Pass	Controls hormones that initiate the flight or fight response
79	64.70	Pancreas	胰腺	Pass	Helps in digestion & regulates blood sugars
80	64.85	Testicles	睾丸	Pass	

*RAH: Rayonex Analysis & Harmonising (System)

Remarks: This tea leaves is able to breakdown the toxins (e.g. Lindane, Pentachlorophenol, Phthalates) found in the hot water used to make the tea.

备注：这个茶叶可以分解用来泡茶的热水里的毒素，比如林丹、五氯酚、酯等等。

Endorsed By

Signature	
Name	Sim Joo Sing
Designation	Director
Date	10 Nov 2022