



FAPAS 食品理化检测能力验证计划



Fapas[®]是目前全球最权威的实验室能力验证计划，由英国政府环境食品和乡村事务部(Defra)的执行机构英国食品与环境研究院 (fera) 组织。经 UKAS (United Kingdom Accreditation Service) 认可，由国际标准化组织向全球推荐 (如 ISO17043)，该计划包含了食品、饲料和饮料的 400 多测试轮，数千个检测项目，涉及营养成分、食品安全等 25 个检测大类。已被全球食品链相关的分析实验室广泛采纳，与全球 100 多个国家的 10000 多家实验室保持密切的联系。现在中国已有超过 800 家实验室参加。

中文官网: www.fapas.com.cn

英文官网: www.fapas.com

新增服务: 测量审核

1. 测量审核开展项目范围和本目录一致。
2. 测量审核仅作为补充手段，如有当前有开展的能力验证，请参加能力验证。

注意事项:

- 1、本年度 Fapas 计划从 2024 年 10 月 1 日至 2026 年 3 月 31 日。本计划中文版仅供参考，以英文为准。
- 2、本计划所有的测试轮以样品派发时间为基准，至少提前 4 周报名。报名申请会在收到测试费用后正式生效。因此，为保证测试的顺利进行，请提前安排测试费用的支付。
- 3、报名申请成功后，若需取消，以本计划测试样品派发时间为基准，提前一个月以上的，将保留 50% 的测试费用作为信用额度，只能用于下次报名的费用抵扣；若是在 1 个月内取消报名，仍须全额支付测试费用。
- 4、填写申请表前请仔细阅读“注意事项”，我们收到申请表后将认为您已经了解并认可了 Fapas 能力验证的相关政策条款。
- 5、Fapas 食品理化测试轮一般有 4-6 周的测试时间，部分特殊样品需在更短的时间内完成测试，具体“Close Date”请参阅《Instructions Letter》。
- 6、Fapas 结果 (报告) 一般情况下将在测试轮结束后 5 周内给出，以 Email 通知为准。
- 7、本计划为国际性能力验证，具体项目以英文为准，中文仅供参考。如有疑问请随时联系我们。

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支持热线 (微信同号) : (0) 18917791081, 18901603693 电话: 021-50880166

Email: fapas_cn@163.com fapaspt@126.com



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1. 重金属残留检测检测

发样时间	测试编号	检测基质	检测项目	规格
2024/10/21	07550	soya flour 大豆粉	Aluminium, Arsenic (total), Cadmium, Lead, Mercury (total) - high levels 铝、砷 (总量)、镉、铅、汞 (总量) - 高含量	50g
2024/10/31	07552	Insect Protein (meal) 昆虫蛋白食品	Arsenic (total), Cadmium, Lead, Mercury (total), Nickel - natural/low levels 砷 (总)、镉、铅、汞 (总)、镍 - 天然/低水平	30 g
2024/11/6	07553	powdered rice 米粉	Arsenic (inorganic), Arsenic (total), Cadmium, Lead, Mercury (total) - high levels 砷 (无机)、砷 (总量)、镉、铅、汞 (总量) - 高浓度	50g
2024/11/22	07554F	Vegetable Purée 蔬菜泥	Cadmium, Lead, Tin, Nickel - high levels 镉、铅、锡、镍 - 高含量	50g
2024/11/21	07555	Animal Feed (Cereal Based) 饲料	Arsenic (total), Cadmium, Lead, Mercury (total), Nickel - natural/low levels 砷 (总量)、镉、铅、汞 (总量)、镍 - 天然/低水平	50g
2024/11/26	07556	Nutritional Food Supplement 膳食补充剂	Arsenic (total), Cadmium, Chromium, Lead, Mercury (total), Nickel Copper, Iron, Manganese, Zinc, Selenium- natural/low levels 砷 (总量)、镉、铬、铅、汞 (总量)、镍 - 天然/低水平	50g
2024/12/2	07557F	Prune Purée 李子	Cadmium, Lead - natural/low levels 镉、铅 - 天然/低水平	50g
2024/12/11	07558	Sugar 糖果	Arsenic (total), Copper, Cadmium, Lead, Mercury (total), Iron - natural/low levels 砷 (总量)、铜、镉、铅、汞 (总量)、铁 - 天然/低水平的金属	30 g
2024/12/13	07572F New	Mixed Vegetable Juice 混合蔬菜汁	Arsenic (total), Cadmium, Chromium, Lead, Mercury (total), Nickel, Copper, Iron, Manganese, Zinc, Magnesium - natural/low levels 砷 (总量)、镉、铬、铅、汞 (总量)、镍、铜、铁、锰、锌、镁-天然/低水平	50 g
2024/12/16	07559	milk powder 奶粉	Arsenic (total), Cadmium, Lead, Mercury (total) - natural/low levels 砷 (总量)、镉、铅、汞 (总量) - 天然/低水平	50g
2025/1/10	07560	Coffee (Ground) 研磨咖啡	Arsenic (total), Copper, Cadmium, Lead, Mercury (total), Nickel, Zinc - natural/low levels 砷 (总)、铜、镉、铅、汞 (总)、镍、锌 - 天然/低水平	30 g

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			(总量)、铜、镉、铅、汞 (总量)、镍、锌 - 天然/低水平	
2025/1/14	07561	Soft Drink 软饮料	Antimony, Arsenic (total), Cadmium, Chromium, Copper, Zinc - high levels 锑、砷 (总量)、镉、铬、铜、锌 - 高含量	50 ml
2025/1/16	07562F	Bivalve Molluscs (Mussels) 贻贝	Arsenic (total), Arsenic (inorganic), Cadmium, Lead, Mercury (total), Nickel - natural/low levels 砷 (总)、砷 (无机)、镉、铅、汞 (总量)、镍 - 天然/低含量	50 g
2025/1/27	07563	Crab Meat (heat treated can/pouch) 蟹肉罐头	Arsenic (total), Arsenic (inorganic), Cadmium, Lead, Mercury (total) - natural/low levels 砷 (总量)、砷 (无机物)、镉、铅、汞 (总量) - 天然/低水平	150g
2025/1/29	07564	Animal Feed (Fish Meal) 饲料 (鱼食)	Arsenic (inorganic), Arsenic (total), Cadmium, Lead, Mercury (total), Nickel - natural/low levels 砷 (无机)、砷 (总量)、镉、铅、汞 (总量)、镍 - 天然/低水平	50 g
2025/2/13	07565F	Tomato Paste 番茄酱	Cadmium, Iron, Lead, Tin - high levels 镉、铁、铅、锡 - 高含量	50g
2025/2/19	07566F	Avocado Purée 牛油果	Cadmium, Lead - natural/low levels 镉、铅 - 天然/低水平	50g
2025/2/25	07567	Sunflower Seeds 葵花籽	Arsenic (total), Cadmium, Lead, Mercury (total) - natural/low levels 砷 (总量)、镉、铅、汞 (总量) - 天然/低水平	50 g
2025/3/10	07568	Animal Feed (Plant Origin) 饲料 (植物性)	arsenic (total), cadmium, lead, mercury (total), nickel - high levels 砷 (总量)、镉、铅、汞 (总量)、镍 - 高含量	50g
2025/3/12	07569	Salt 盐	Cadmium, Lead, Arsenic (total), Iron, Nickel, Manganese, Iodine - natural/low levels 镉、铅、砷 (总)、铁、镍、锰、碘 - 天然/低水平	30g
2025/3/21	07570F	Grapefruit Purée 柚子	Cadmium, Copper, Lead, Iron, Tin - high levels 镉、铜、铅、铁、锡 - 高含量	50g
2025/3/24	07571	Fish (heat treated can/pouch) 鱼罐头	Arsenic (total), Cadmium, Mercury (total), Methyl Mercury - natural/low levels 砷 (总量)、镉、汞 (总量)、甲基汞 - 天然/低水平	150g
2025/4/3	07574	Rice Cakes 米糕	Arsenic (total), Arsenic (inorganic), Cadmium, Lead, Mercury (total), Nickel - natural/low levels 砷 (总)、砷 (无机)、镉、铅、汞 (总) 和镍 - 天然/低含量	35g
2025/4/9	07575	Barley Flour 大麦粉	Aluminium, Arsenic (total), Cadmium, Copper, Lead, Mercury (total), Nickel - natural/low levels 铝、砷 (总量)、镉、铜、铅、汞 (总量), 镍 - 天然/低含量	50g
2025/4/23	07576	Infant Formula 婴幼儿配方奶粉	Aluminium, Antimony, Cadmium, Chromium, Iodine, Lead, Molybdenum, Nickel, Selenium, Tin, Arsenic,	50g

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			Arsenic (inorganic), Mercury, Copper, Zinc- natural/low levels 铝、镉、铜、铬、碘、铅、钼、镍、硒、锡、砷、砷 (无机)、汞、铜、锌 -天然/低含量	
2025/4/28	07577	Fish (heat treated can/pouch) 鱼罐头	Arsenic (total), Cadmium, Mercury (total)- natural/low levels 砷 (总)、镉、汞 (总) -天然/低水平	150g
2025/5/6	07578	Honey 蜂蜜	Cadmium, Lead- natural/low levels 镉、铅-天然/低含量	50g
2025/5/15	07579	Tea (Dried) 茶叶	Aluminium, Arsenic (total), Cadmium, Lead, Nickel, Chromium, Copper, Iron, Selenium, Manganese, Zinc- natural/low levels 铝、砷 (总)、镉、铅、镍、铬、铜、铁、硒、锰、锌 -天然/低含量	25 g
2025/5/19	07580	Pet Dog Food (Dry) 宠物狗粮	Cadmium, Chromium, Copper, Iron, Lead, Mercury (total), Nickel, Selenium- natural/low levels 镉、铬、铜、铁、铅、汞 (总)、镍、硒 -天然/低含量	50 g
2025/5/27	07581	Wheat Flour 面粉	Aluminium, Arsenic (total), Cadmium, Copper, Iron, Lead, Mercury (total), Molybdenum, Nickel, Selenium, Zinc, Chromium, Manganese- natural/low levels 铝、砷 (总)、镉、铜、铁、铅、汞 (总)、钼、镍、硒、锌、铬、锰 -天然/低含量	50g
2025/6/4	07582	Vegetable Oil 植物油	Arsenic (total), Copper, Iron, Lead- at high levels 砷 (总)、铜、铁、铅 -含量高	50 ml
2025/6/16	07583F	Vegetable Purée (Root Vegetables) 根茎类蔬菜泥	Arsenic (total), Cadmium, Lead, Mercury (total), Nickel- natural/low levels 砷 (总)、镉、铅、汞 (总) 和镍 -天然/低含量	50g
2025/6/20	07584	Chilli Powder 辣椒粉	Arsenic (total), Cadmium, Chromium, Copper, Iron, Lead, Manganese, Nickel, Zinc- natural/high levels 砷 (总)、镉、铬、铜、铁、铅、锰、镍、锌 -天然/高含量	50g
2025/6/30	07585	Cocoa Powder 可可粉	Aluminium, Arsenic (total), Cadmium, Chromium, Copper, Iron, Lead, Manganese, Nickel, Zinc- natural/low levels 铝、砷 (总)、镉、铬、铜、铁、铅、锰、镍、锌 -天然/低含量	50g
2025/7/11	07586	Powdered Brown Rice 糙米	Arsenic (total), Arsenic (inorganic), Cadmium, Cobalt, Copper, Iron, Lead, Manganese, Mercury (total), Nickel, Zinc, Chromium, Selenium- natural/low levels 砷 (总)、砷 (无机)、镉、钴、铜、铁、铅、锰、汞 (总)、镍、锌、铬、硒 -天然/低含量	50g
2025/7/18	07587	Offal (Liver) 肝	Arsenic (total), Cadmium, Chromium, Copper, Iron, Lead, Manganese, Mercury (total), Nickel, Selenium, Zinc- natural/high levels 砷 (总)、镉、铬、铜、铁、铅、锰、汞 (总)、镍、硒、锌 -天然/高含量	50g



2025/7/22	07588F	Berries (Mixed) 浆果	Arsenic (total), Cadmium, Lead, Nickel- natural/low levels 砷 (总)、镉、铅、镍 -天然/低含量	50 g
2025/7/29	07589F	Wine 葡萄酒	pH, Cadmium, Copper, Iron, Lead- natural/low levels pH 值、镉、铜、铁、铅-天然/低水平	50 ml
2025/8/6	07590	Herbal Medicine 草药	Arsenic (total), Cadmium, Copper, Iron, Lead, Manganese, Mercury (total), Nickel, Zinc- natural/low levels 砷 (总)、镉、铜、铁、铅、锰、汞 (总)、镍、锌 -天然/低含量	30 g
2025/8/11	07591F	Baby Food (Vegetable Based) 婴儿食品 (含蔬菜)	Arsenic (total), Cadmium, Copper, Iron, Lead, Manganese, Mercury (total), Nickel, Zinc- natural/low levels 砷 (总)、镉、铜、铁、铅、锰、汞 (总)、镍、锌 -天然/低含量	50 g
2025/8/20	07592	Milk Powder 奶粉	Arsenic (total), Cadmium, Lead, Mercury (total)- natural/low levels 砷 (总)、镉、铅、汞 (总) -天然/低水平	50g
2025/8/27	07593	Almond 杏仁	Cadmium, Lead, Nickel- natural/low levels 镉、铅、镍 -天然/低含量	50 g
2025/9/3	07594	Fish (heat treated can/pouch) 鱼罐头	Arsenic (total), Cadmium, Copper, Iron, Manganese, Mercury (total), Selenium, Zinc, Arsenic (inorganic), Methyl Mercury- natural/low levels 砷 (总)、镉、铜、铁、锰、汞 (总)、硒、锌、砷 (无机)、甲基汞 -天然/低含量	150 g
2025/9/8	07595F	Squid 鱿鱼	Cadmium, Lead, Mercury (total)- natural/low levels 镉、铅、汞 (总量) -天然/低含量	50g
2025/9/18	07596	Infant Cereal (Rice Based) 婴儿谷物食品	Arsenic (inorganic), Arsenic (total), Cadmium, Chromium, Lead, Mercury (total), Nickel, Selenium, Manganese, Iron, Copper, Zinc- natural/low levels 砷 (无机)、砷 (总)、镉、铬、铅、汞 (总)、镍、硒、锰、铁、铜、锌 -天然/低含量	50 g
2025/9/23	07597F	Fruit Juice 果汁	Arsenic (inorganic), Cadmium, Iron, Lead, Tin- natural/high levels 砷 (无机)、镉、铁、铅、锡 -天然/高含量	50 ml
2025/9/29	07598	Seaweed 海藻	Arsenic (inorganic), Arsenic (total), Cadmium, Iodine, Lead, Mercury (total), Nickel- natural/high levels 砷 (无机)、砷 (总)、镉、碘、铅、汞 (总) 和镍-天然/高含量	25g
2025/10/7	07599	Mushroom Powder 蘑菇粉	Arsenic (total), Cadmium, Lead, Mercury (total), Nickel- natural/low levels 砷 (总)、镉、铅、汞 (总) 和镍 -天然/低含量	30g
2025/10/9	07600F	Yoghurt 酸奶	Cadmium, Lead, Nickel, Copper, Iron, Selenium, Zinc- natural/low levels 镉、铅、镍、铜、铁、硒、锌 -天然/低含量	50 g



2025/10/20	07601	Soya Flour 大豆粉	Aluminium, Arsenic (total), Cadmium, Lead, Mercury (total), Nickel- high levels 铝、砷 (总)、镉、铅、汞 (总) 和镍 -含量高	50 g
2025/10/30	07603	Insect Protein (meal) 昆虫蛋白食品	Arsenic (total), Cadmium, Lead, Mercury (total), Nickel, Chromium, Copper, Iron, Selenium, Manganese, Zinc- natural/low levels 砷 (总)、镉、铅、汞 (总), 镍、铬、铜、铁、硒、锰、锌 -天然/低含量	30 g
2025/11/6	07604	Powdered Rice 米粉	Arsenic (inorganic), Arsenic (total), Cadmium, Lead, Mercury (total)- high levels 砷 (无机)、砷 (总)、镉、铅、汞 (总) -含量高	50 g
2025/11/10	07605F	Vegetable Purée 蔬菜泥	Cadmium, Lead, Tin, Nickel- at high levels 镉、铅、锡、镍 -含量高	50g
2025/11/21	07606	Animal Feed (Cereal Based) 饲料	Arsenic (total), Cadmium, Lead, Mercury (total), Nickel-natural/low levels 砷 (总)、镉、铅、汞 (总) 和镍 -天然/低含量	50g
2025/11/25	07607	Nutritional Food Supplement 膳食补充剂	Arsenic (total), Cadmium, Chromium, Lead, Mercury (total), Nickel, Copper, Iron, Manganese, Zinc, Selenium- natural/low levels 砷 (总)、镉、铬、铅、汞 (总), 镍、铜、铁、锰、锌、硒 -天然/低含量	50g
2025/12/1	07608F	Prune Purée 李子泥	Cadmium, Lead, Nickel- natural/low levels 镉、铅、镍 -天然/低含量	50 g
2025/12/10	07609	Sugar 糖果	Arsenic (total), Copper, Cadmium, Lead, Mercury (total), Iron-natural/low levels 砷 (总)、铜、镉、铅、汞 (总) 和铁 -天然/低含量	30 g
2025/12/9	07610F	Mixed Vegetable Juice 混合蔬菜汁	Arsenic (total), Cadmium, Chromium, Lead, Mercury (total), Nickel, Copper, Iron, Manganese, Zinc, Magnesium- natural/low levels 砷 (总)、镉、铬、铅、汞 (总), 镍、铜、铁、锰、锌、镁 -天然/低含量	50 g
2026/1/9	07611	Coffee (Ground) 研磨咖啡	Arsenic (total), Cadmium, Copper, Lead, Mercury (total), Nickel, Zinc, Chromium, Manganese, Iron, Selenium- natural/low levels 砷 (总)、镉、铜、铅、汞 (总), 镍、锌、铬、锰、铁、硒 -天然/低含量	30 g
2026/1/13	07612	Soft Drink 软饮料	Antimony, Arsenic (total), Cadmium, Chromium, Copper, Zinc- high levels 锑、砷 (总)、镉、铬、铜、锌 -含量高	50 ml
2026/1/20	07613F	Bivalve Molluscs (Mussels) 贻贝	Arsenic (total), Arsenic (inorganic), Cadmium, Lead, Mercury (total), Nickel, Chromium, Copper, Iron, Selenium, Manganese, Zinc- natural/low levels 砷 (总)、砷 (无机)、镉、铅、汞 (总), 镍、铬、铜、铁、硒、锰、锌 -天然/低含量	50 g



2026/1/26	07614	Crab Meat (heat treated can/pouch) 蟹肉罐头	Arsenic (total), Arsenic (inorganic), Cadmium, Lead, Mercury (total), Methyl Mercury- natural/low levels 砷 (总)、砷 (无机)、镉、铅、汞 (总) 和甲基汞 -天然/低含量	150 g
2026/1/28	07615	Animal Feed (Fish Meal) 饲料 (鱼食)	Arsenic (inorganic), Arsenic (total), Cadmium, Lead, Mercury (total), Nickel- natural/low levels 砷 (无机)、砷 (总)、镉、铅、汞 (总) 和镍 -天然/低含量	50 g
2026/2/12	07616F	Tomato Paste 番茄酱	Cadmium, Iron, Lead, Tin- high levels 镉、铁、铅、锡-含量高	50g
2026/2/23	07617F	Avocado Purée 牛油果	Cadmium, Lead, Nickel- natural/low levels 镉、铅、镍 -天然/低含量	50 g
2026/3/5	07618	Sunflower Seeds 葵花籽	Arsenic (total), Cadmium, Lead, Mercury (total), Nickel- natural/low levels 砷 (总)、镉、铅、汞 (总) 和镍 -天然/低含量	50 g
2026/3/9	07619	Animal Feed (Plant Origin) 饲料 (植物性)	Arsenic (total), Cadmium, Lead, Mercury (total), Nickel- high levels 砷 (总)、镉、铅、汞 (总) 和镍 -含量高	50g
2026/3/11	07620	Salt 盐	Cadmium, Lead, Arsenic (total), Iron, Nickel, Manganese, Iodine-natural/low levels 镉、铅、砷 (总)、铁、镍、锰、碘 -天然/低含量	30g
2026/3/24	07621F	Grapefruit Purée 柚子	Cadmium, Copper, Iron, Lead, Tin- high levels 镉、铜、铁、铅、锡-含量高	50g
2026/3/31	07622	Fish (heat treated can/pouch) 鱼罐头	Arsenic (total), Cadmium, Mercury (total), Methyl Mercury- natural/low levels 砷 (总)、镉、汞 (总) 和甲基汞 -天然/低含量	150g

2. 兽药 (抗生素) 残留检测

兽药残留检测项目中涉及的详细内容请参照后面的《分类兽药残留检测范围列表》，这是范围列表，为非指定项目。参与实验室需要筛查添加的兽残，并做定量检测。

发样时间	测试编号	检测基质	检测项目	规格
2024/10/17	02574	fish muscle 鱼肉	tetracyclines 四环素类	20g
2024/10/17	02574b	Blank fish muscle 空白样	BLANK for tetracyclines (BLVD22) 空白样	20 g
2024/10/30	02575	prawns 虾	chloramphenicol, florfenicol & thiamphenicol 氯霉素、氟苯尼考和甲砒霉素	40 g
2024/10/30	02575b	Blank prawns 空白样	BLANK for chloramphenicol, florfenicol & thiamphenicol (BLVD5) 空白样	40 g



2024/10/30	02576	prawns 虾	quinolones & fluoroquinolones 喹诺酮类和氟喹诺酮类	20 g
2024/10/30	02576b	Blank prawns 空白样	BLANK for quinolones & fluoroquinolones (BLVD15) 空白样	20 g
2024/11/11	02577	Pig Muscle 猪肉	non-steroidal anti-inflammatory drugs (NSAIDs) 非类固醇抗炎药 (NSAIDs)	25 g
2024/11/11	02577b	Blank Pig Muscle 空白样	BLANK for NSAIDs (BLVD25) 空白样	25 g
2024/11/11	02578	Corned Beef 咸牛肉	Beta-agonists β -兴奋剂 (瘦肉精)	25 g
2024/11/11	02578b	Blank Corned Beef 空白	BLANK for beta-agonists (BLVD17) 空白样	25 g
2024/12/3	02579	Synthetic Bovine Urine 合成牛尿	thyrostats 甲状腺抗结剂	25 ml
2024/12/3	02579b	Blank Synthetic Urine 空白样	BLANK for thyrostats (BLVD34) 空白样	25 ml
2024/12/3	02580	Chicken Muscle 鸡肉	Beta-lactams (penicillins & cephalosporins) β -内酰胺类 (青霉素和头孢菌素)	20 g
2024/12/3	02580b	Blank Chicken Muscle 空白样	BLANK for beta-lactams (penicillins & cephalosporins) (BLVD18) 空白样	20 g
2024/12/10	02581	Honey 蜂蜜	nitroimidazoles & aminoglycosides (streptomycin & dihydrostreptomycin) 硝基咪唑类和氨基糖苷类 (链霉素和双氢链霉素)	40g
2024/12/10	02581b	Blank Honey 空白样	BLANK for nitroimidazoles & aminoglycosides (BLVD14) 空白样	40g
2025/1/7	02582	Fish Muscle 鱼肉	malachite green, leucomalachite green & total malachite green 孔雀石绿、隐色孔雀石绿和总孔雀石绿	20g
2025/1/7	02582b	Blank Fish Muscle 空白样	BLANK for specified illegal dyes (vet. drugs) (BLVD11) 空白样	20g
2025/1/7	02583	Fish Muscle 鱼肉	sulfonamides 磺胺类	20 g
2025/1/7	02583b	Blank Fish Muscle 空白样	BLANK for sulfonamides (BLVD20) 空白样	20 g
2025/1/23	02584	Honey 蜂蜜	tetracyclines & macrolides 四环素类和大环内酯类	40g
2025/1/23	02584b	Blank Honey 空白样	BLANK for tetracyclines & macrolides (BLVD27) 空白样	40 g
2025/1/23	02585	Honey 蜂蜜	nitrofurantoin metabolites 硝基呋喃代谢物	20g
2025/1/23	02585b	Blank Honey 空白样	BLANK for nitrofurantoin metabolites (BLVD12) 空白样	20 g
2025/2/4	02586	Chicken (Hens) Eggs 鸡蛋	quinolones & fluoroquinolones & aminoglycosides 喹诺酮类和氟喹诺酮类和氨基糖苷类	40 g
2025/2/4	02586b	Blank Chicken (Hens) Eggs 空白样	BLANK for quinolones & fluoroquinolones & aminoglycosides (BLVD36) 空白样	40 g



2025/2/4	02587	Bovine Muscle 牛肉	chloramphenicol, florfenicol, florfenicol-amine, thiamphenicol & benzimidazoles 氯霉素、氟苯尼考、氟苯尼考胺、甲砒霉素和苯并咪唑类	40 g
2025/2/4	02587b	Blank Bovine Muscle 空白样	BLANK (BLPM1) 空白样	40 g
2025/2/17	02588	Prawns 虾	tetracyclines 四环素类	20g
2025/2/17	02588b	Blank Prawns 空白样	BLANK for tetracyclines (BLVD22) 空白样	20g
2025/2/17	02589	Pig Muscle 猪肉	sulfonamides & trimethoprim 磺胺类和甲氧苄啶	20 g
2025/2/17	02589b	Blank Pig Muscle 空白样	BLANK for sulfonamides & trimethoprim (BLVD35) 空白样	20 g
2025/3/4	02590	Bovine Liver 牛肝	glucocorticoids 糖皮质激素	20 g
2025/3/4	02590b	Blank Bovine Liver 空白样	BLANK for glucocorticoids & thyrostats (BLVD32) 空白样	20 g
2025/3/4	2591	Bovine Serum 牛血清	specified hormones 特定激素: 17beta-Oestradiol (estradiol), 17beta-Testosterone, Altrenogest, Chlormadinone, Medroxyprogesterone, Megestrol, Melengestrol 17β-雌二醇 (雌二醇)、17β-睾酮、奥替诺孕酮、氯地孕酮、甲羟孕酮、甲地孕酮、美仑孕酮	40 ml
2025/3/4	02591b	Blank Bovine Serum 空白样	BLANK for specified hormones (BLVD31) 空白样	40 ml
2025/3/19	2592	Animal Feed 饲料	antibiotics 抗生素	40 g
2025/3/19	02592b	Blank Animal Feed 空白样	BLANK (BLPM1)	40 g
2025/3/19	02593	Milk Powder 奶粉	sulfonamides & beta-lactams 磺胺类和β-内酰胺类	20 g
2025/3/19	02593b	Blank Milk Powder 空白样	BLANK for sulfonamides & beta-lactams (BLVD37) 空白样	20 g
2025/4/1	02594	Honey 蜂蜜	chloramphenicol, florfenicol & thiamphenicol 氯霉素, 氟苯尼考, 甲砒霉素	20g
2025/4/1	02594b	Blank Honey 空白样	BLANK for chloramphenicol, florfenicol & thiamphenicol (BLVD5) 空白样	20g
2025/4/16	02595	Fish Muscle 鱼肉	quinolones & fluoroquinolones 喹诺酮类和氟喹诺酮类	20 g
2025/4/16	02595b	Blank Fish Muscle 空白样	BLANK for quinolones & fluoroquinolones (BLVD15) 空白样	20g
2025/4/16	02596	Prawns 虾	sulfonamides & macrolides 磺胺类和大环内酯类	40 g
2025/4/16	02596b	Blank Prawns 空白样	BLANK for sulfonamides & macrolides (BLVD33) 空白样	40g
2025/4/22	02597	Turkey Muscle 火鸡肉	nitrofurans metabolites 硝基呋喃代谢物	20 g
2025/4/22	02597b	Blank Turkey Muscle 空白样	BLANK for nitrofurans metabolites (BLVD12) 空白样	20 g
2025/4/22	02598	Chicken Muscle 鸡肉	tetracyclines 四环素类	20 g



2025/4/22	02598b	Blank Chicken Muscle 空白样	BLANK for tetracyclines (BLVD22) 空白样	20 g
2025/5/7	02599	Fish Muscle 鱼肉	avermectins 阿维菌素	20g
2025/5/7	02599b	Blank Fish Muscle 空白样	BLANK for avermectins (BLVD1) 空白样	20g
2025/5/13	02600	Bovine Liver 牛肝	Beta-agonists β -兴奋剂 (瘦肉精)	20 g
2025/5/13	02600b	Blank Bovine Liver 空白样	BLANK for beta-agonists (BLVD17) 空白样	20 g
2025/5/13	02601	Fish Muscle 鱼肉	illegal dyes (veterinary drugs) 非法染料 (兽药)	20 g
2025/5/13	02601b	Blank Fish Muscle 空白样	BLANK for illegal dyes (vet. drugs) (BLVD10) 空白样	20 g
2025/6/2	02602	Prawns 虾	malachite green, leucomalachite green & total malachite green 孔雀石绿、隐色孔雀石绿和总孔雀石绿	20g
2025/6/2	02602b	Blank Prawns 空白样	BLANK for specified illegal dyes (vet. drugs) (BLVD11) 空白样	20g
2025/6/2	02603	Bovine Urine 牛尿	synthetic hormones 合成激素	25 ml
2025/6/2	02603b	Blank Bovine Urine 空白样	BLANK for synthetic hormones (BLVD21) 空白样	25 ml
2025/6/23	02604	Bovine Muscle 牛肉	quinolones & coccidiostats 喹诺酮类和抗球虫药类	40 g
2025/6/23	02604b	Blank Bovine Muscle 空白样	BLANK (BLPM1) 空白样	40 g
2025/7/2	02605	Pig Liver 猪肝	tetracyclines 四环素类	20 g
2025/7/2	02605b	Blank Pig Liver 空白样	BLANK for tetracyclines (BLVD22) 空白样	40 g
2025/7/2	02606	Fish Muscle 鱼肉	chloramphenicol, florfenicol & thiamphenicol 氯霉素, 氟苯尼考, 甲砒霉素	40 g
2025/7/2	02606b	Blank Fish Muscle 空白样	BLANK for chloramphenicol, florfenicol & thiamphenicol (BLVD5) 空白样	40 g
2025/7/14	02607	Honey 蜂蜜	sulfonamides 磺胺类	20 g
2025/7/14	02607b	Blank Honey 空白样	BLANK for sulfonamides (BLVD20) 空白样	20g
2025/7/14	02608	Fish Muscle 鱼肉	nitrofurans metabolites 硝基呋喃代谢物	20 g
2025/7/14	02608b	Blank Fish Muscle 空白样	BLANK for nitrofurans metabolites (BLVD12) 空白样	20 g
2025/7/23	02609	Chicken (Hens) Eggs 鸡蛋	coccidiostats 抗球虫药	20 g
2025/7/23	02609b	Blank Chicken (Hens) Eggs 空白样	BLANK for coccidiostats (BLVD7) 空白样	20 g
2025/7/23	02610	Chicken (Hens) Eggs 鸡蛋	nitroimidazoles 硝基咪唑类	20 g
2025/7/23	02610b	Blank Chicken (Hens) Eggs 空白样	BLANK for nitroimidazoles (BLVD13) 空白样	20 g



2025/8/11	02611	Honey 蜂蜜	quinolones & fluoroquinolones 喹诺酮类和氟喹诺酮类	20 g
2025/8/11	02611b	Blank Honey 空白样	BLANK for quinolones & fluoroquinolones (BLVD15) 空白样	20g
2025/8/26	02612	Bovine Kidney 牛肾	avermectins & anthelmintics 阿维菌素和驱虫药	40 g
2025/8/26	02612b	Blank Bovine Kidney 空白样	BLANK for avermectins and anthelmintics (BLVD23) 空白样	40 g
2025/8/26	02613	Pig Liver 猪肝	tranquilizers 镇静剂	20 g
2025/8/26	02613b	Blank Pig Liver 空白样	BLANK for tranquilizers (BLVD24) 空白样	20 g
2025/9/8	02614	Pig Muscle 猪肉	nitrofurans & carbadox metabolites 硝基呋喃和卡巴氧代谢物	40 g
2025/9/8	02614b	Blank Pig Muscle 空白样	BLANK (BLPM1) 空白样	40 g
2025/9/8	02615	Bovine Milk 牛奶	Beta-agonists β -兴奋剂 (瘦肉精)	25 ml
2025/9/8	02615b	Blank Bovine Milk 空白样	BLANK for beta-agonists (BLVD17) 空白样	25 ml
2025/9/22	02616	Bovine Kidney 牛肾	chloramphenicol, florfenicol & thiamphenicol 氯霉素, 氟苯尼考, 甲砒霉素	40 g
2025/9/22	02616b	Blank Bovine Kidney 空白样	BLANK for chloramphenicol, florfenicol & thiamphenicol (BLVD5) 空白样	40 g
2025/9/22	02617	Bovine Muscle 牛肉	Beta-lactams (penicillins & cephalosporins) β -内酰胺类 (青霉素和头孢菌素)	20 g
2025/9/22	02617b	Blank Bovine Muscle 空白样	BLANK for beta-lactams (penicillins & cephalosporins) (BLVD18) 空白样	25 ml
2025/9/25	02618	Poultry Feed 禽饲料	coccidiostats & chloramphenicol (contaminant levels) 抗球虫药和氯霉素类	40 g
2025/9/25	02618b	Blank Poultry Feed 空白样	BLANK for coccidiostats & chloramphenicol (BLVD30) 空白样	40 g
2025/10/8	02619	Chicken Liver 鸡肝	sulfonamides & trimethoprim & macrolides 磺胺类和甲氧苄氨嘧啶和大环内酯类	40 g
2025/10/8	02619b	Blank Chicken Liver 空白样	BLANK for sulfonamides & trimethoprim & macrolides (BLVD29) 空白样	40 g
2025/10/8	02620	Prawns 虾	nitrofurans metabolites 硝基呋喃代谢物	20g
2025/10/8	02620b	Blank Prawns 空白样	BLANK for nitrofurans metabolites (BLVD12) 空白样	20g
2025/10/16	02621	Fish Muscle 鱼肉	tetracyclines 四环素类	20g
2025/10/16	02621b	Blank Fish Muscle 空白样	BLANK for tetracyclines (BLVD22) 空白样	20 g
2025/10/29	02622	Prawns 虾	chloramphenicol, florfenicol & thiamphenicol 氯霉素, 氟苯尼考, 甲砒霉素	40 g
2025/10/29	02622b	Blank Prawns 空白样	BLANK for chloramphenicol, florfenicol & thiamphenicol (BLVD5) 空白样	40 g



2025/10/29	02623	Prawns 虾	quinolones & fluoroquinolones 喹诺酮类和氟喹诺酮类	20 g
2025/10/29	02623b	Blank Prawns 空白样	BLANK for quinolones & fluoroquinolones (BLVD15) 空白样	20 g
2025/11/3	02624	Bovine Milk 牛奶	tetracyclines & aminoglycosides 四环素类&氨基糖苷类	40 ml
2025/11/3	02624b	Blank Bovine Milk 空白样	BLANK for tetracyclines & aminoglycosides (BLVD26) 空白样	40 ml
2025/11/10	02625	Pig Kidney 猪肾	non-steroidal anti-inflammatory drugs (NSAIDs) 非类固醇抗炎药 (NSAIDs)	25 g
2025/11/10	02625b	Blank Pig Kidney 空白样	BLANK for NSAIDs (BLVD25) 空白样	25 g
2025/11/10	02626	Animal Feed 饲料	Beta-agonists β -兴奋剂 (瘦肉精)	25 g
2025/11/10	02626b	Blank Animal Feed 空白样	BLANK for beta-agonists (BLVD17) 空白样	25 g
2025/12/2	02627	Synthetic Bovine Urine 合成牛尿	thyrostats 甲状腺抗结剂	25 ml
2025/12/2	02627b	Blank Synthetic Bovine Urine 空白样	BLANK for thyrostats (BLVD34) 空白样	25 ml
2025/12/2	02628	Chicken (Hens) Eggs 鸡蛋	Beta-lactams (penicillins & cephalosporins) β -内酰胺类 (青霉素和头孢菌素)	20 g
2025/12/2	02628b	Blank Chicken (Hens) Eggs 空白样	BLANK for beta-lactams (penicillins & cephalosporins) (BLVD18) 空白样	20 g
2025/12/8	2629	Honey 蜂蜜	nitroimidazoles & aminoglycosides (streptomycin & dihydrostreptomycin) 硝基咪唑类和氨基糖苷类 (链霉素和双氢链霉素)	40g
2025/12/8	02629b	Blank Honey 空白样	BLANK for nitroimidazoles & aminoglycosides (BLVD14) 空白样	40g
2026/1/6	02630	Fish Muscle 鱼肉	malachite green, leucomalachite green & total malachite green 孔雀石绿、隐色孔雀石绿和总孔雀石绿	20g
2026/1/6	02630b	Blank Fish Muscle 空白样	BLANK for specified illegal dyes (vet. drugs) (BLVD11) 空白样	20g
2026/1/6	02631	Fish Muscle 鱼肉	sulfonamides 磺胺类	20 g
2026/1/6	02631b	Blank Fish Muscle 空白样	BLANK for sulfonamides (BLVD20) 空白样	20 g
2026/1/22	02632	Honey 蜂蜜	tetracyclines & macrolides 四环素类和大环内酯类	40g
2026/1/22	02632b	Blank Honey 空白样	BLANK for tetracyclines & macrolides (BLVD27) 空白样	40 g
2026/1/22	02633	Honey 蜂蜜	nitrofurantoin metabolites 硝基呋喃代谢物	20g
2026/1/22	02633b	Blank Honey 空白样	BLANK for nitrofurantoin metabolites (BLVD12) 空白样	20 g



2026/2/3	02634	Turkey Muscle 火鸡肉	quinolones & fluoroquinolones & aminoglycosides 喹诺酮类和氟喹诺酮类和氨基糖苷类	40 g
2026/2/3	02634b	Blank Turkey Muscle 空白样	BLANK for quinolones & fluoroquinolones & aminoglycosides (BLVD36) 空白样	40 g
2026/2/3	02635	Chicken (Hens) Eggs 鸡蛋	chloramphenicol, florfenicol, florfenicol-amine, thiamphenicol & benzimidazoles 氯霉素、氟苯尼 考、氟苯尼考胺、甲砒霉素和苯并咪唑类	40 g
2026/2/3	02635b	Blank Chicken (Hens) Eggs 空白样	BLANK (BLPM1) 空白样	40 g
2026/2/16	02636	Prawns 虾	tetracyclines 四环素类	20g
2026/2/16	02636b	Blank Prawns 空白样	BLANK for tetracyclines (BLVD22) 空白样	20g
2026/2/16	02637	Pig Liver 猪肝	sulfonamides & trimethoprim 磺胺类和甲氧苄啶	20 g
2026/2/16	02637b	Blank Pig Liver 空白样	BLANK for sulfonamides & trimethoprim (BLVD35) 空白样	20 g
2026/3/3	02638	Bovine Milk 牛奶	glucocorticoids 糖皮质激素	25 ml
2026/3/3	02638b	Blank Bovine Milk 空 白样	BLANK for glucocorticoids (BLVD28) 空白样	25 ml
2026/3/3	02639	Bovine Serum 牛血清	specified hormones 特定激素: 17beta-Oestradiol (estradiol), 17beta-Testosterone, Altrenogest, Chlormadinone, Medroxyprogesterone, Megestrol, Melengestrol 17β-雌二醇 (雌二醇)、17β-睾酮、奥 替诺孕酮、氯地孕酮、甲羟孕酮、甲地孕酮、美仑孕酮	40 ml
2026/3/3	02639b	Blank Bovine Serum 空白样	BLANK for specified hormones (BLVD31) 空白样	40 ml
2026/3/18	02640	Animal Feed 饲料	antibiotics 抗生素	40 g
2026/3/18	02640b	Blank Animal Feed 空 白样	BLANK (BLPM1) 空白样	40 g
2026/3/18	02641	Milk Powder 奶粉	sulfonamides & beta-lactams 磺胺类和β-内酰胺类	40 g
2026/3/18	02641b	Blank Milk Powder 空 白样	BLANK for sulfonamides & beta-lactams (BLVD37) 空白样	40 g

分类兽药残留检测范围列表 (以作业指导书为准) :

Aminoglycosides 氨基糖苷类	apramycin, dihydrostreptomycin, gentamicin, kanamycin, neomycin, paromomycin, spectinomycin, streptomycin
Antibiotics in Animal Feed 饲料中的抗生素	4-epi-chlortetracycline, 4-epi-oxytetracycline, avilamycin, carbadox, chlortetracycline, dimetridazole, florfenicol, lincomycin, olaquinox, oxytetracycline, penicillin V, ronidazole, sulfadiazine, sulfadimidine (sulfamethazine), total chlortetracycline (parent + epimer), total oxytetracycline (parent + epimer), total tylosin, trimethoprim, tylosin A, tylosin B, tylvalosin (aivlosin), valnemulin



Anthelmintics 驱虫剂	5-hydroxythiabendazole, albendazole, albendazole-2-amino-sulfone, albendazole-sulfone, albendazole-sulfoxide, aminoflubendazole, aminomebendazole (mebendazole amine), amino-oxibendazole, cambendazole, clorsulon, closantel, coumaphos, derquantel, febantel, fenbendazole, flubendazole, hydroxyflubendazole, hydroxymebendazole, ketotriclabendazole, levamisole, mebendazole, monepantel, monepantel-sulfone, morantel, niclosamide, nitroxinil (nitroxynil), oxfendazole, oxfendazole-sulfone, oxibendazole, oxclozanide, rafoxanide, thiabendazole, total albendazole-sulfone, total flubendazole, total mebendazole, total oxfendazole-sulfone (sum of extractable residues which may be oxidized to oxfendazole sulfone), total thiabendazole, total triclabendazole, triclabendazole, triclabendazole-sulfone, triclabendazole-sulfoxide
Avermectins 阿维菌素	abamectin, doramectin, ememectin, eprinomectin, ivermectin, moxidectin
β-agonists β-兴奋剂	brombuterol, bromchlorbuterol, cimaterol, cimbuterol, clenbuterol, clenpenterol, clenproperol, hydroxyclenbuterol, hydroxymethylclenbuterol, isoxsuprine, mabuterol, mapenterol, ractopamine, ritodrine, salbutamol, salmeterol, terbutaline, tulobuterol, zilpaterol
β-lactams β-内酰胺类	amoxicillin, ampicillin, benzyl penicillin (penicillin G), cefalexin, cefalonium, cefapirin, cefazolin, cefoperazone, cefquinome, cloxacillin, desacetylcefapirin, dicloxacillin, nafcillin, oxacillin, penicillin V
Coccidiostats 抗球虫药	amprolium, clopidol, decoquinate, diclazuril, DNC only (from Nicarbazine), halofuginone, lasalocid, maduramycin, monensin, narasin, robenidine, salinomycin, semduramycin, toltrazuril-sulfone
Gestagens 孕酮	altrenogest, chlormadinone, medroxyprogesterone, megestrol, melengestrol
Glucocorticoids 糖皮质激素	betamethasone, dexamethasone, prednisolone
Illegal dyes (veterinary drugs) 非法色素 (兽药)	brilliant green, crystal violet, leucocrystal violet, leucomalachite green, malachite green, total crystal violet, total malachite green
Nitrofurans 硝基呋喃类代谢物	AHD (bound), AHD (total), AMOZ (bound), AMOZ (total), AOZ (bound), AOZ (total), SEM (bound), SEM (total), total nitrofurans metabolites
Nitroimidazoles 硝基咪唑类	2-hydroxy dimetridazole (HMMNI), 2-hydroxy ipronidazole, 2-hydroxy metronidazole, dimetridazole, ipronidazole, metronidazole, ronidazole
Macrolides 大环内酯类	3-O-acetyltylosin, erythromycin, gamithromycin, josamycin, lincomycin, oleandomycin, pirlimycin, rifampicin, spiramycin, tildipirosin, tilmicosin, total macrolides, total tylosin, tulathromycin, tylosin A, tylosin B, tylvalosin (aivlosin), virginiamycin
Natural Hormones 天然激素	17alpha-19-nortestosterone, 17alpha-Oestradiol (estradiol), 17beta-oestradiol (estradiol), 17beta-testosterone, beta-boldenone, boldenone, methyltestosterone
Non-Steroidal Anti-Inflammatory Drugs (NSAIDs) 非类固醇抗炎药	5-hydroxyflunixin, carprofen, diclofenac, flunixin, ibuprofen, ketoprofen, meloxicam, naproxen, niflumic acid, oxyphenylbutazone, phenylbutazone, tolfenamic acid, vedaprofen
Phenolics 苯酚类	chloramphenicol, chloramphenicol glucuronide (specific tests only), florfenicol, florfenicol-amine, thiamphenicol



Quinolones 喹诺酮类	ciprofloxacin, danofloxacin, difloxacin, enrofloxacin, flumequine, marbofloxacin, nalidixic acid, norfloxacin, ofloxacin, oxolinic acid, sarafloxacin
Sulphonamides 磺胺类	dapsone, sulfachloropyridazine, sulfadiazine, sulfadimethoxine, sulfadimidine (sulfamethazine), sulfadoxine, sulfaguanidine, sulfamerazine, sulfamethizole, sulfamethoxazole, sulfamethoxypyridazine, sulfamonomethoxine, sulfamoxole, sulfanilamide, sulfapyridine, sulfaquinoxaline, sulfathiazole, sulfisoxazole
Synthetic Hormones 合成激素	16beta-hydroxystanozolol, alpha-Boldenone, alpha-Nortestosterone, alpha-trenbolone, beta-trenbolone, cis-diethylstilbestrol (DES), dienestrol, ethinylestradiol hexoestrol, methylboldenone, methyltestosterone, stanozolol, taleranol (beta-zearalanol) total diethylstilbestrol (DES), trans-diethylstilbestrol (DES), zearalenone (ZON), zeranol (alpha-zearalanol)
Tetracyclines 四环素	4-epi-chlortetracycline, 4-epi-oxytetracycline, 4-epi-tetracycline, chlortetracycline, doxycycline, oxytetracycline, tetracycline, total chlortetracycline (parent + epimer), total oxytetracycline (parent + epimer), total tetracycline (parent + epimer)
Thyrostats 甲状腺拮抗剂	6-methyl-2-thiouracil (methylthiouracil), dimethylthiouracil, ethylthiouracil, mercaptobenzimidazole, methimazole (tapazole), phenylthiouracil, propylthiouracil, thiouracil
Tranquilizers 镇静剂	acepromazine, azaperol, azaperone, carazolol, chlorpromazine, haloperidol, propionylpromazine, xylazine

3. 农药残留检测 – 水果、蔬菜及茶叶等

重要说明：农药残留检测项目除特定说明外一般选自后面对应的农药附表，添加的农残项目选自该范围列表，为非指定项目。参与实验室需要筛查添加的农残，并做定量检测。

发样时间	测试编号	检测基质	检测项目	规格
2024/10/18	19422	Sweet (Bell) Pepper Purée 甜椒	pesticide residues (multi-residue) 农药残留选自农药附表 "multi-residue"	90 g
2024/10/18	19422b	Blank Sweet (Bell) Pepper Purée 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	90 g
2024/10/18	19423	Honey 蜂蜜	pesticide residues (honey matrix) [multi-residue] 农药残留选自农药附表 "honey matrix" [多残留方法]	90 g
2024/10/18	19423b	Blank Honey 空白样	BLANK for pesticide residues (honey matrix) [multi-residue](BLPM8) 空白样	90 g
2024/11/4	19439 New	Herbal Medicine 草药	pesticide residues (multi-residue) 农药残留选自农药附表 "multi-residue"	50 g
2024/11/4	19439b	Blank Herbal Medicine 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	50 g
2024/11/25	19424	Pumpkin Seeds 南瓜子	pesticide residues (multi-residue) 农药残留选自农药附表 "multi-residue"	50 g

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2024/11/25	19424b	Blank Pumpkin Seeds 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	50 g
2024/11/25	19425	Pistachio Butter 开心果	pesticide residues [multi-residue methods] including bromide [single-residue methods] 农药残留 [多残留方法] 包括溴化物 [单残留方法]	90 g
2024/11/25	19425b	Blank Pistachio Butter 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	90 g
2024/12/6	19426	Green Tea 绿茶	pesticide residues (tea matrix) [multi-residue methods] including (per)chlorates [single-residue methods] 农药残留选自 “tea matrix” [多残留方法] 包括 (高) 氯酸盐 [单残留方法]	50 g
2024/12/6	19426b	Blank Green Tea 空白样	BLANK for pesticide residues (tea matrix) [multi-residue] (BLPM3) 空白样	50 g
2024/12/6	19427	Cranberry 蔓越莓	pesticide residues (multi-residue) 农药残留选自农药附表 “multi-residue”	90 g
2024/12/6	19427b	Blank Cranberry 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	90 g
2025/1/13	19428	Peach Purée 桃子	pesticide residues (multi-residue) 农药残留选自农药附表 “multi-residue”	90 g
2025/1/13	19428b	Blank Peach Purée 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	90 g
2025/1/13	19429	Spice - Paprika 香料-辣椒	pesticide residues (multi-residue) 农药残留选自农药附表 “multi-residue”	50 g
2025/1/13	19429b	Blank Spice - Paprika 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	50 g
2025/1/20	19430	Courgette (Zucchini) Purée 西葫芦	pesticide residues (specified residues) [multi-residue] 农药残留选自农药附表 “specified residues” [多残留方法]	90 g
2025/1/20	19430b	Blank Courgette (Zucchini) Purée 空白样	BLANK for pesticide residues (specified residues) [multi-residue] (BLPM22) 空白样	90 g
2025/1/20	19431	Potato Purée 马铃薯	paraquat/diquat [single-residue methods] 百草枯/百草枯 [单残留方法]	90 g
2025/1/20	19431b	Blank Potato Purée 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	90 g
2025/2/10	19432	Strawberry Purée 草莓	biocides (quaternary ammonium compounds) [multi-residue methods] & (per)chlorates [single-residue methods] 杀菌剂选自农药附表 “quaternary ammonium compounds” [多残留方法] 和 (高) 氯酸盐 [单残留方法]	90 g
2025/2/10	19432b	Blank Strawberry Purée 空白样	BLANK (BLPM6) 空白样	90 g
2025/2/10	19433	Apple Purée 苹果	pesticide residues (multi-residue) 农药残留选自农药附表 “multi-residue”	90 g



2025/2/10	19433b	Blank Apple Purée 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	90 g
2025/2/21	19434	Mushroom Purée 蘑菇	pesticide residues [multi-residue methods] including chlor/mepiquat [single-residue methods] 农药残留 [多残留方法] 包括氯/助壮草 [单残留方法]	90 g
2025/2/21	19434b	Blank Mushroom Purée 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	90 g
2025/2/21	19435	Tea (Herbal) 茶 (草药)	pesticide residues (tea matrix) [multi-residue methods] including (per)chlorates [single-residue methods] 农药残留选自 "tea matrix" [多残留方法] 包括 (高) 氯酸盐 [单残留方法]	50 g
2025/2/21	19435b	Blank Tea (Herbal) 空白样	BLANK for pesticide residues (tea matrix) [multi-residue] (BLPM3) 空白样	50 g
2025/3/18	19436	Apple Purée 苹果	Chlormequat (sum of chlormequat and its salts; expressed as chlormequat chloride), Ethephon, 2,4-DB, ETU, Fenbutatin oxide, Fosetyl Aluminium, Glyphosate, Haloxypop (free acid), Maleic Hydrazide, Mepiquat (sum of mepiquat and its salts; expressed as mepiquat chloride), MPPA, Phosphonic acid, PTU, Quizalofop (free acid) 百草枯、乙烯利、2,4-DB、ETU、氧化芬丁、磷乙酰铝、草甘膦、卤代氟 (游离酸)、马来酰肼、甲哌啶、MPPA、磷酸、PTU、喹禾灵 (游离酸)	100 g
2025/3/18	19436b	Blank Apple Purée 空白样	BLANK (BLPM1) 空白样	100 g
2025/3/18	19437	Peach Purée 桃子	dithiocarbamates 二硫代氨基甲酸盐类	90 g
2025/3/18	19437b	Blank Peach Purée 空白样	BLANK for dithiocarbamates (BLMS3) 空白样	90 g
2025/3/25	19438	Raspberry Purée 覆盆子	Acid Herbicides (food) 酸性除草剂 (食品)	90 g
2025/3/25	19438b	Blank Raspberry Purée 空白样	BLANK (BLPM1) 空白样	90 g
2025/4/7	19440	Grapefruit Purée 葡萄柚	pesticide residues (multi-residue) 农药残留选自农药附表 "multi-residue"	90 g
2025/4/7	19440b	Blank Grapefruit Purée 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	90 g
2025/4/7	19441	Radish Purée 萝卜	pesticide residues (multi-residue) 农药残留选自农药附表 "multi-residue"	90 g
2025/4/7	19441b	Blank Radish Purée 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	90 g
2025/4/24	19442	Orange Juice 橘子汁	pesticide residues (multi-residue) 农药残留选自农药附表 "multi-residue"	90 g



2025/4/24	19442b	Blank Orange Juice 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	90 g
2025/4/24	19443	Curry Powder 咖喱粉	ethylene oxide (as 2-chloroethanol) 环氧乙烷 (如 2-氯乙醇)	50 g
2025/4/24	19443b	Blank Curry Powder 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	50 g
2025/5/29	19444	Tomato Purée 西红柿	pesticide residues (multi-residue) 农药残留选自农药附表 “multi-residue”	90 g
2025/5/29	19444b	Blank Tomato Purée 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	90 g
2025/5/29	19445	Cucumber Purée 黄瓜	pesticide residues (multi-residue) 农药残留选自农药附表 “multi-residue”	90 g
2025/5/29	19445b	Blank Cucumber Purée 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	90 g
2025/6/12	19446	Lettuce Purée 生菜	pesticide residues (multi-residue) 农药残留选自农药附表 “multi-residue”	90 g
2025/6/12	19446b	Blank Lettuce Purée 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	90 g
2025/6/12	19447	Leek Purée 韭菜	pesticide residues [multi-residue methods] including maleic hydrazide [single-residue methods] 农药残留 [多残留法] 包括马来酰肼 [单残留法]	90 g
2025/6/12	19447b	Blank Leek Purée 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	90 g
2025/6/26	19448	Herb (Parsley) Purée 香草 (西芹)	dithiocarbamates 二硫代氨基甲酸盐类	90 g
2025/6/26	19448b	Blank Herb (Parsley) Purée 空白样	BLANK for dithiocarbamates (BLMS3) 空白样	90 g
2025/6/26	19449	Cauliflower Purée 花椰菜	pesticide residues (multi-residue) 农药残留选自农药附表 “multi-residue”	90 g
2025/6/26	19449b	Blank Cauliflower Purée 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	90 g
2025/7/17	19450	Celery Purée 芹菜	pesticide residues (multi-residue) 农药残留选自农药附表 “multi-residue”	90 g
2025/7/17	19450b	Blank Celery Purée 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	90 g
2025/7/17	19451	Dried Pineapple (Water/Fruit Slurry) 菠萝	pesticide residues (multi-residue) 农药残留选自农药附表 “multi-residue”	90 g
2025/7/17	19451b	Blank Dried Pineapple (Water/Fruit Slurry) 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	90 g



2025/7/30	19452	Coffee (Green, Milled) 咖啡	pesticide residues [multi-residue methods] including glyphosate [single-residue methods] 农药残留[多残留法], 包括草甘膦[单残留法]	50 g
2025/7/30	19452b	Blank Coffee (Green, Milled) 空白样	BLANK (BLPM1) 空白样	50 g
2025/7/30	19453	Kiwi Fruit Purée 猕猴桃	pesticide residues (multi-residue) 农药残留选自农药附表 “multi-residue”	90 g
2025/7/30	19453b	Blank Kiwi Fruit Purée 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	90 g
2025/8/18	19454	Potato Purée 马铃薯	pesticide residues (multi-residue methods) including 1,4- dimethylnaphthalene [single residue method] 农药残留选自农药附表 “multi-residue methods” 包括 1,4-二甲基萘[单残留法]	90 g
2025/8/18	19454b	Blank Potato Purée 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	90 g
2025/8/18	19455	Strawberry Purée 草莓	pesticide residues (multi-residue) 农药残留选自农药附表 “multi-residue”	90 g
2025/8/18	19455b	Blank Strawberry Purée 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	90 g
2025/9/2	19456	Avocado Purée 牛油果	pesticide residues (multi-residue) 农药残留选自农药附表 “multi-residue”	90 g
2025/9/2	19456b	Blank Avocado Purée 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	90 g
2025/9/16	19457	Herb (Bay Leaves) Purée 香草 (香叶)	pesticide residues (multi-residue) 农药残留选自农药附表 “multi-residue”	90 g
2025/9/16	19457b	Blank Herb (Bay Leaves) Purée 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	90 g
2025/9/16	19458	Salad Leaf Purée 沙拉叶	dithiocarbamates 二硫代氨基甲酸盐类	90 g
2025/9/16	19458b	Blank Salad Leaf Purée 空白样	BLANK for dithiocarbamates (BLMS3) 空白样	90 g
2025/9/30	19459	Sesame Seeds 芝麻	ethylene oxide (as 2-chloroethanol) 环氧乙烷 (如 2-氯乙醇)	50 g
2025/9/30	19459b	Blank Sesame Seeds 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	50 g
2025/9/30	19460	Broccoli Purée 西兰花	biocides (quaternary ammonium compounds) [multi-residue methods] & (per)chlorates [single-residue methods] 杀菌剂选自农药附表 “quaternary ammonium compounds” [多残留方法]和 (高) 氯酸盐[单残留方法]	90 g
2025/9/30	19460b	Blank Broccoli Purée 空白样	BLANK (BLPM6) 空白样	90 g



2025/10/1	MW003c02	Water (Bottled) 瓶装水	OC Pesticides OC 农药	500 ml
2025/10/15	19461	Aubergine (Eggplant) Purée 茄子	pesticide residues (multi-residue) 农药残留选自农药附表 “multi-residue”	90 g
2025/10/15	19461b	Blank Aubergine (Eggplant) Purée 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	90 g
2025/10/15	19462	Honey 蜂蜜	pesticide residues (honey matrix) [multi-residue] 农药残留选自农药附表 “honey matrix” [多残留方法]	90 g
2025/10/15	19462b	Blank Honey 空白样	BLANK for pesticide residues (honey matrix) [multi-residue](BLPM8) 空白样	90 g
2025/11/4	19463	Herbal Medicine (Ginseng) 草药 (人参)	pesticide residues (multi-residue) 农药残留选自农药附表 “multi-residue”	50 g
2025/11/4	19463b	Blank Herbal Medicine (Ginseng) 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	50 g
2025/11/4	19464	Grape Purée 葡萄	pesticide residues [multi-residue methods] including copper (total) & nicotine [single-residue method] 农药残留[多残留法], 包括总铜和尼古丁[单残留法]	90 g
2025/11/4	19464b	Blank Grape Purée 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	90 g
2025/11/24	19465	Sesame Seeds 芝麻	pesticide residues (multi-residue) 农药残留选自农药附表 “multi-residue”	50 g
2025/11/24	19465b	Blank Sesame Seeds 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	50 g
2025/11/24	19466	Peanut Butter 花生酱	pesticide residues [multi-residue methods] including bromide [single-residue methods] 农药残留[多残留法], 包括溴化物[单残留法]	90 g
2025/11/24	19466b	Blank Peanut Butter 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	90 g
2025/12/3	19467	Green Tea 绿茶	pesticide residues (tea matrix) [multi-residue methods] including (per)chlorates [single-residue methods] 农药残留选自 “tea matrix” [多残留方法]包括 (高) 氯酸盐[单残留方法]	50 g
2025/12/3	19467b	Blank Green Tea 空白样	BLANK for pesticide residues (tea matrix) [multi-residue](BLPM3) 空白样	50 g
2025/12/3	19468	Blueberry Purée 蓝莓	pesticide residues (multi-residue) 农药残留选自农药附表 “multi-residue”	90 g
2025/12/3	19468b	Blank Blueberry Purée 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	90 g



2025/12/8	19469	Nutritional Supplement 营养补充剂	ethylene oxide (as 2-chloroethanol) 环氧乙烷 (如 2-氯乙醇)	50 g
2025/12/8	19469b	Blank Nutritional Supplement 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	50 g
2026/1/12	19470	Plum Purée 梅子	pesticide residues (multi-residue) 农药残留选自农药附表 “multi-residue”	90 g
2026/1/12	19470b	Blank Plum Purée 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	90 g
2026/1/12	19471	Spice - Ginger 香料-姜	pesticide residues (multi-residue) 农药残留选自农药附表 “multi-residue”	50 g
2026/1/12	19471b	Blank Spice - Ginger 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	50 g
2026/1/19	19472	Pear Purée 梨	pesticide residues (specified residues) [multi-residue] 农药残留选自农药附表 “specified residues” [多残留方法]	90 g
2026/1/19	19472b	Blank Pear Purée 空白样	BLANK for pesticide residues (specified residues) [multi-residue] (BLPM22) 空白样	90 g
2026/1/19	19473	Potato Purée 马铃薯	paraquat/diquat [single-residue methods] 百草枯/百草枯[单残留法]	90 g
2026/1/19	19473b	Blank Potato Purée 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	90 g
2026/2/9	19474	Strawberry Purée 草莓	biocides (quaternary ammonium compounds) [multi-residue methods] & (per)chlorates [single-residue methods] 杀菌剂选自农药附表 “quaternary ammonium compounds” [多残留方法]和 (高) 氯酸盐[单残留方法]	90 g
2026/2/9	19474b	Blank Strawberry Purée 空白样	BLANK (BLPM6) 空白样	90 g
2026/2/9	19475	Apple Purée 苹果	pesticide residues (multi-residue) 农药残留选自农药附表 “multi-residue”	90 g
2026/2/9	19475b	Blank Apple Purée 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	90 g
2026/2/17	19476	Mushroom Purée 蘑菇	pesticide residues [multi-residue methods] including chlor/mepiquat [single-residue methods] 农药残留 [多残留方法] 包括氯/助壮草 [单残留方法]	90 g
2026/2/17	19476b	Blank Mushroom Purée 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	90 g
2026/2/17	19477	Tea (Herbal) 茶 (草药)	pesticide residues (tea matrix) [multi-residue methods] including (per)chlorates [single-residue methods] 农药残留选自 “tea matrix” [多残留方法]包括 (高) 氯酸盐[单残留方法]	50 g
2026/2/17	19477b	Blank Tea (Herbal) 空白样	BLANK for pesticide residues (tea matrix) [multi-residue](BLPM3) 空白样	50 g



2026/3/17	19478	Cucumber Purée 黄瓜	Chlormequat (sum of chlormequat and its salts; expressed as chlormequat chloride), Ethephon, 2,4-DB, Fenbutatin oxide, Fosetyl Aluminium, Glyphosate, Haloxyfop (free acid), Maleic Hydrazide, Mepiquat (sum of mepiquat and its salts; expressed as mepiquat chloride), MPPA, Phosphonic acid, Quizalofop (free acid) 百草枯、乙烯利、2,4-DB、氧化芬丁、磷乙酰胺、草甘膦、卤代氟(游离酸)、马来酰肼、甲哌啶、MPPA、磷酸、喹禾灵(游离酸)	100 g
2026/3/17	19478b	Blank Cucumber Purée 空白样	BLANK (BLPM1) 空白样	100 g
2026/3/17	19479	Strawberry Purée 草莓	dithiocarbamates 二硫代氨基甲酸盐类	90 g
2026/3/17	19479b	Blank Strawberry Purée 空白样	BLANK for dithiocarbamates (BLMS3) 空白样	90 g
2026/3/30	19480	Lime Purée 酸橙	Acid Herbicides (food) 酸性除草剂(食品)	90 g
2026/3/30	19480b	Blank Lime Purée 空白样	BLANK (BLPM1) 空白样	90 g
2026/3/30	19480b	Blank Lime Purée 空白样	BLANK (BLPM1) 空白样	90 g

4. 农药残留检测-谷物类产品

重要说明：农药残留检测项目除特定说明外一般选自后面对应的农药附表，添加的农残项目选自该范围列表，为非指定项目。参与实验室需要筛查添加的农残，并做定量检测。

发样时间	测试编号	检测基质	检测项目	规格
2024/11/6	09177	Wheat Flour 面粉	Chlormequat (sum of chlormequat and its salts; expressed as chlormequat chloride), Mepiquat (sum of mepiquat and its salts; expressed as mepiquat chloride), Glyphosate, AMPA, Trinexapac-ethyl (reported as the free acid) 矮壮素(矮壮素及其盐类的总和; 以氯代矮壮素表示)、甲哌(甲哌及其盐类的总量; 以氯代甲哌表示)、草甘膦、AMPA、抗倒酯(报告为游离酸)	100 g
2024/11/6	09177b	blank wheat flour 空白样	BLANK for chlormequat, mepiquat, glyphosate and AMPA (BLMS5) 空白样	100 g
2024/11/21	09183 New	Multi-Grain Flour 杂粮粉	pesticide residues [multi-residue methods] including chlormequat & glyphosate [single-residue methods] 农药残留[多残留方法], 包括矮壮素和草甘膦[单残留方法]	100 g



2024/11/21	09183b	Blank Multi-Grain Flour 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	100 g
2025/1/22	09178	Basmati Rice (Powdered) 香米	pesticide residues [multi-residue methods] including bromide [single-residue methods] 农药残留[多残留法], 包括溴化物[单残留法]	50 g
2025/1/22	09178b	Blank Basmati Rice (Powdered) 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	50 g
2025/2/14	09179	Wheat Flour 面粉	pesticide residues (multi-residue) 农药残留选自农药附表 "multi-residue"	50 g
2025/2/14	09179b	Blank Wheat Flour 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	50 g
2025/2/26	09180	Maize Flour 玉米粉	pesticide residues [multi-residue methods] including glyphosate & AMPA [single-residue methods] 农药残留 [多残留方法] 包括草甘膦和 AMPA [单一残留方法]	100 g
2025/2/26	09180b	Blank Maize Flour 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	100 g
2025/3/20	09181	Lentils (Dried) 扁豆	pesticide residues [multi-residue methods] including glyphosate [single-residue methods] 农药残留 [多残留方法] 包括草甘膦 [单一残留方法]	90 g
2025/3/20	09181b	Blank Lentils (Dried) 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	90g
2025/3/20	09182	Barley Flour 大麦粉	biocides (quaternary ammonium compounds) [multi-residue methods] & (per)chlorates [single-residue methods] 杀菌剂选自农药附表 "quaternary ammonium compounds" [多残留方法]和 (高) 氯酸盐[单残留方法]	50 g
2025/3/20	09182b	Blank Barley Flour 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	50 g
2025/4/14	09184	Oat Flour 燕麦粉	Chlormequat (sum of chlormequat and its salts; expressed as chlormequat chloride), Mepiquat (sum of mepiquat and its salts; expressed as mepiquat chloride), Glyphosate, AMPA, Trinexapac-ethyl (reported as the free acid) 百草枯、甲哌啶、草甘膦、AMPA、Trinexapac-ethyl	100 g
2025/4/14	09184b	Blank Oat Flour 空白样	BLANK for chlormequat, mepiquat, glyphosate and AMPA (BLMS5) 空白样	100 g
2025/5/14	09185	Barley Flour 大麦粉	pesticide residues (multi-residue) 农药残留选自农药附表 "multi-residue"	50 g
2025/5/14	09185b	Blank Barley Flour 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	50 g
2025/5/28	09186	Brown Rice (Powdered) 糙米	2,4-DB, Ethephon, Fenbutatin oxide, Fosetyl Aluminium, Haloxyfop (free acid), MPPA, Phosphonic acid,	100 g



			Quizalofop (free acid) 2,4-DB、乙烯利、氧化芬丁、磷乙 酰铝、卤代氟 (游离酸)、MPPA、磷酸、喹禾灵 (游离酸)	
2025/5/28	09186b	Blank Brown Rice (Powdered) 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空 白样	100 g
2025/6/19	09187	Brown Rice (Powdered) 糙米	pesticide residues (multi-residue) 农药残留选自农药附表 “multi-residue”	50 g
2025/6/19	09187b	Blank Brown Rice (Powdered) 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空 白样	50 g
2025/7/16	09188	Baby Food (Cereal Based) 谷物婴儿食品	pesticide residues (multi-residue) 农药残留选自农药附表 “multi-residue”	50 g
2025/7/16	09188b	Blank Baby Food (Cereal Based) 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空 白样	50 g
2025/8/7	09189	Wheat Flour 面粉	pesticide residues (multi-residue) 农药残留选自农药附表 “multi-residue”	50 g
2025/8/7	09189b	Blank Wheat Flour 空 白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空 白样	50 g
2025/9/12	09190	Soya Beans (Dried) 黄 豆	pesticide residues [multi-residue methods] including glyphosate & AMPA [single-residue methods] 农药残留 [多残留方法] 包括草甘膦和 AMPA [单一残留方法]	90 g
2025/9/12	09190b	Blank Soya Beans (Dried) 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空 白样	90g
2025/10/9	09191	Animal Feed (Cereal Based) 饲料	pesticide residues (multi-residue) 农药残留选自农药附表 “multi-residue”	50 g
2025/10/9	09191b	Blank Animal Feed (Cereal Based) 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空 白样	50 g
2025/11/5	09192	Wheat Flour 面粉	Chlormequat (sum of chlormequat and its salts; expressed as chlormequat chloride), Mepiquat (sum of mepiquat and its salts; expressed as mepiquat chloride), Glyphosate, AMPA, Trinexapac-ethyl (reported as the free acid) 百草枯、甲哌啶、草甘膦、AMPA、Trinexapac-eth	100 g
2025/11/5	09192b	Blank Wheat Flour 空 白样	BLANK for chlormequat, mepiquat, glyphosate and AMPA (BLMS5) 空白样	100 g
2025/11/20	09193	Multi-Grain Flour 杂 粮粉	pesticide residues [multi-residue methods] including chlormequat & glyphosate [single-residue methods] 农 药残留[多残留方法], 包括矮壮素和草甘膦[单残留方法]	100 g
2025/11/20	09193b	Blank Multi-Grain Flour 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空 白样	100 g
2026/1/21	09194	Basmati Rice (Powdered) 香米	pesticide residues [multi-residue methods] including bromide [single-residue methods] 农药残留[多残留法], 包括溴化物[单残留法]	50 g
2026/1/21	09194b	Blank Basmati Rice (Powdered) 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空 白样	50 g



2026/2/13	09195	Wheat Flour 面粉	pesticide residues (multi-residue) 农药残留选自农药附表 "multi-residue"	50 g
2026/2/13	09195b	Blank Wheat Flour 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	50 g
2026/2/25	09196	Maize Flour 玉米粉	pesticide residues [multi-residue methods] including glyphosate & AMPA [single-residue methods] 农药残留 [多残留方法] 包括草甘膦和 AMPA [单一残留方法]	100 g
2026/2/25	09196b	Blank Maize Flour 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	100 g
2026/3/24	09197	Chickpeas (Dried) 鹰嘴豆	pesticide residues [multi-residue methods] including glyphosate [single-residue methods] 农药残留 [多残留方法] 包括草甘膦 [单一残留方法]	90 g
2026/3/24	09197b	Blank Chickpeas (Dried) 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	90g
2026/3/24	09198	Barley Flour 大麦粉	biocides (quaternary ammonium compounds) [multi-residue methods] & (per)chlorates [single-residue methods] 杀菌剂选自农药附表 "quaternary ammonium compounds" [多残留方法]和 (高) 氯酸盐[单残留方法]	50 g
2026/3/24	09198b	Blank Barley Flour 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	50 g

5. 农药残留检测-动物和油脂类产品

重要说明：农药残留检测项目除特定说明外一般选自后面对应的农药附表，添加的农残项目选自该范围列表，为非指定项目。参与实验室需要筛查添加的农残，并做定量检测。

发样时间	测试编号	检测基质	检测项目	规格
2024/11/19	05188	Chicken Muscle 鸡肉	biocides (quaternary ammonium compounds) [multi-residue methods] & (per)chlorates [single-residue methods] 杀菌剂选自后面农药附表 "quaternary ammonium compounds" [多残留方法]和 (高) 氯酸盐[单残留方法]	50 g
2024/11/19	05188b	Blank Chicken Muscle 空白样	BLANK (BLPM7) 空白样	50 g
2025/1/8	05189	Infant Formula 婴儿配方奶粉	pesticide residues (fat soluble, inc. EU 'red list' - low level) including (per)chlorates [single-residue methods] 农药残留列表 (fat soluble, inc. EU 'red list' - low level), 包括 (高) 氯酸盐[单残留方法]	50 g



2025/1/8	05189b	Blank Infant Formula 空白样	BLANK for pesticide residues (fat soluble, inc. EU 'red list' - low level) (BLPM10) 空白样	50 g
2025/2/12	05190	Chicken (Hens) Eggs 鸡蛋	pesticide residues (fat soluble & recommended monitoring) 农药残留列表((fat soluble & recommended monitoring)	50 g
2025/2/12	05190b	Blank Chicken (Hens) Eggs 空白样	BLANK (BLPM11) 空白样	50 g
2025/2/26	05191	Insect Protein (meal) 昆虫蛋白	pesticide residues (fat soluble) 农药残留选自后面农药附表 "fat soluble"	25 g
2025/2/26	05191b	Blank Insect Protein (meal) 空白样	BLANK for pesticide residues (fat soluble, inc. EU 'red list' - low level) (BLPM10) 空白样	25 g
2025/3/13	05192	Offal (Edible) 动物内脏	pesticide residues (fat soluble) 农药残留选自后面农药附表 "fat soluble"	50 g
2025/3/13	05192b	Blank Offal (Edible) 空白样	BLANK for pesticide residues (fat soluble) (BLPM9) 空白样	50 g
2025/4/2	05193	Palm Oil 棕榈油	pesticide residues (fat soluble) 农药残留选自后面农药附表 "fat soluble"	50 g
2025/4/2	05193b	Blank Palm Oil 空白样	BLANK for pesticide residues (fat soluble) (BLPM9) 空白样	50 g
2025/5/22	05194	Oily Fish 油性鱼	pesticide residues (fat soluble) 农药残留选自后面农药附表 "fat soluble"	50 g
2025/5/22	05194b	Blank Oily Fish 空白样	BLANK for pesticide residues (fat soluble) (BLPM9) 空白样	50 g
2025/6/16	05195	Processed Cheese 加工奶酪	biocides (quaternary ammonium compounds) [multi-residue methods] & (per)chlorates [single-residue methods] 杀菌剂选自后面农药附表 "quaternary ammonium compounds" [多残留方法] 和 (高) 氯酸盐[单残留方法]	50 g
2025/6/16	05195b	Blank Processed Cheese 空白样	BLANK for pesticide residues (fat soluble) (BLPM9) 空白样	50 g
2025/7/21	05196	Milk Powder 奶粉	pesticide residues (fat soluble) [multi-residue methods] including (per)chlorates [single-residue methods] 农药残留选自后面农药附表 "fat soluble" [多残留方法]包括 (高) 氯酸盐[单残留方法]	50 g
2025/7/21	05196b	Blank Milk Powder 空白样	BLANK for pesticide residues (fat soluble) (BLPM9) 空白样	50 g
2025/9/11	05197	Animal Fat (Beef) 动物脂肪 (牛肉)	pesticide residues (fat soluble) 农药残留选自后面农药附表 "fat soluble"	50 g
2025/9/11	05197b	Blank Animal Fat (Beef) 空白样	BLANK for pesticide residues (fat soluble) (BLPM9) 空白样	50 g
2025/10/1	05198	Olive Oil (Virgin) 橄榄油	pesticide residues (multi-residue) 农药残留选自后面农药附表 "multi-residue"	50 g



2025/10/1	05198b	Blank Olive Oil (Virgin) 空白样	BLANK for pesticide residues (multi-residue) (BLPM2) 空白样	50 g
2025/11/17	05199	Fish Muscle 鱼肉	biocides (quaternary ammonium compounds) [multi-residue methods] & (per)chlorates [single-residue methods] 杀菌剂选自后面农药附表 "quaternary ammonium compounds" [多残留方法] 和 (高) 氯酸盐[单残留方法]	50 g
2025/11/17	05199b	Blank Fish Muscle 空白样	BLANK (BLPM7) 空白样	50 g
2026/1/7	05200	Infant Formula 婴儿配方奶粉	pesticide residues (fat soluble, inc. EU 'red list' - low level) including (per)chlorates [single-residue methods] 农药残留列表 (fat soluble, inc. EU 'red list' - low level), 包括 (高) 氯酸盐[单残留方法]	50 g
2026/1/7	05200b	Blank Infant Formula 空白样	BLANK for pesticide residues (fat soluble, inc. EU 'red list' - low level) (BLPM10) 空白样	50 g
2026/2/10	05201	Chicken (Hens) Eggs 鸡蛋	pesticide residues (fat soluble & recommended monitoring) 农药残留选自后面农药附表 "fat soluble & recommended monitoring"	50 g
2026/2/10	05201b	Blank Chicken (Hens) Eggs 空白样	BLANK (BLPM11) 空白样	50 g
2026/3/12	05203	Offal (Edible) 动物内脏	pesticide residues (fat soluble) 农药残留选自后面农药附表 "fat soluble"	50 g
2026/3/12	05203b	Blank Offal (Edible) 空白样	BLANK for pesticide residues (fat soluble) (BLPM9) 空白样	50 g
2026/3/12	05203b	Blank Offal (Edible) 空白样	BLANK for pesticide residues (fat soluble) (BLPM9) 空白样	50 g

农药残留检测范围列表 (以作业指导书为准) :

Multi Residue:	2,4-D (free acid only), 2-Phenylphenol (ortho-phenylphenol), 6-Benzylaminopurine, Abamectin (sum of Avermectin B1a and B1b only), Acephate, Acetamiprid, Acetochlor, Aclonifen, Acrinathrin, Aldicarb, Aldicarb-sulfone (aldoxycarb), Aldicarb-sulfoxide, Aldrin, Ametoctradin, Amidosulfuron, Atrazine, Azinphos-ethyl, Azinphos-methyl, Azoxystrobin, Benalaxyl, Bendiocarb, Benthialdicarb-isopropyl, Bifenthrin (sum of isomers), Biphenyl, Bitertanol, Boscalid, Bromophos-ethyl, Bromopropylate, Bromuconazole (sum of diastereoisomers), Bupirimate, Buprofezin, Cadusafos, Carbaryl, Carbendazim, Carbofuran, Carbofuran (3-hydroxy), Carboxin, Carboxin Sulfone, Carboxin Sulfoxide, Chlorantraniliprole (Rynaxypyr), Chlordane (cis), Chlordane (oxy), Chlordane (trans), Chlorfenapyr, Chlorfenvinphos (sum of E and Z isomers), Chloridazon, Chlorobenzilate, Chlorothalonil, Chlorpropham, Chlorpyrifos (ethyl), Chlorpyrifos-methyl, Chlorthal-dimethyl, Clofentezine, Clothianidin, Coumaphos, Cyantraniliprole, Cyazofamid, Cyflufenamid, Cyfluthrin (sum of constituent isomers), Cyhalothrin-lambda (includes cyhalothrin-gamma) (sum of R, S and S, R isomers), Cymoxanil, Cypermethrin (sum of constituent isomers), Cyproconazole, Cyprodinil,
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Cyromazine, DDD-pp (TDE), DDE-pp, DDT-op, DDT-pp, Deltamethrin, Demeton-S-methyl, Demeton-S-methyl-sulfone, Demeton-S-methyl-sulfoxide (oxydemeton-methyl), Diafenthiuron, Diazinon, Dichlorvos, Dicloran, Dicofof (sum of p,p' and o,p' isomers), Dicrotophos, Dieldrin, Diethofencarb, Difenconazole, Diflubenzuron, Dimethoate, Dimethomorph (sum of isomers), Dimoxystrobin, Diniconazole, Dinotefuran, Diphenylamine, Disulfoton, Disulfoton-sulfone, Disulfoton-sulfoxide, Diuron, Dodine, Emamectin (as emamectin benzoate B1a, expressed as emamectin), Endosulfan I (alpha), Endosulfan II (beta), Endosulfan-sulfate, Endrin, EPN, Epoxiconazole, Ethiofencarb, Ethiofencarb-sulfone, Ethiofencarb-sulfoxide, Ethion, Ethirimol, Ethoprophos, Etofenprox, Etoxazole, Etrifos, Famoxadone, Fenamidone, Fenamiphos, Fenamiphos-sulfone, Fenamiphos-sulfoxide, Fenarimol, Fenazaquin, Fenbuconazole, Fenbutatin oxide, Fenhexamid, Fenitrothion, Fenoxycarb, Fenpropathrin, Fenpropidin (sum of fenpropidin and its salts, expressed as fenpropidin), Fenpropimorph (sum of isomers), Fenpyrazamine, Fenpyroximate, Fensulfothion, Fensulfothion-oxon, Fensulfothion-oxon-sulfone, Fensulfothion-sulfone, Fenthion (parent compound only), Fenthion-sulfone, Fenthion-sulfoxide, Fenvalerate (sum of constituent isomers in any ratio including esfenvalerate), Fipronil (parent compound only), Fipronil-sulfone, Flonicamid, Fluazifop (free acid), Fluazinam, Flubendiamide, Flucythrinate, Fludioxonil, Flufenacet (parent compound only), Flufenoxuron, Fluopicolide, Fluopyram, Fluoxastrobin (sum of fluoxastrobin and its Z-isomer), Fluquinconazole, Flusilazole, Flutolanil, Flutriafol, Fluvalinate (tau), Fluxapyroxad, Fonofos, Fosthiazate, Furathiocarb, Haloxifyfop (free acid), HCB (hexachlorobenzene), HCH-A (alpha hexachlorocyclohexane), HCH-B (beta hexachlorocyclohexane), HCH-G (gamma hexachlorocyclohexane / lindane), Heptachlor, Heptachlor-epoxide (cis), Heptachlor-epoxide (trans), Heptenophos, Hexaconazole, Hexythiazox, Imazalil, Imidacloprid, Indoxacarb (sum of indoxacarb and its R enantiomer), Iprodione, Iprovalicarb, Isocarbofos, Isofenphos (ethyl), Isofenphos-methyl, Isoprocarb, Isoprothiolane, Isoproturon, Kresoxim-methyl, Lenacil, Linuron, Lufenuron, Malaoxon, Malathion, Mandipropamid, Mecarbam, Mepanipyrim, Mepronil, Metaflumizone (sum of E and Z isomers), Metalaxyl (sum of constituent isomers including metalaxyl-M), Metamitron, Metconazole, Methacrifos, Methamidophos, Methidathion, Methiocarb, Methiocarb-sulfone, Methiocarb-sulfoxide, Methomyl, Methoxychlor, Methoxyfenozide, Metolachlor (sum of constituent isomers including S-metolachlor), Metrafenone, Metribuzin, Mevinphos (sum of E and Z isomers), Molinate, Monocrotophos, Monolinuron, Myclobutanil, Nitrofen, Novaluron, Omethoate, Oxadiazon, Oxadixyl, Oxamyl, Oxyfluorfen, Paclobutrazol, Parathion (-ethyl), Parathion-methyl, Penconazole, Pencycuron, Pendimethalin, Penflufen, Pentachloroaniline, Penthioopyrad, Permethrin (sum of isomers), Phenthoate, Phorate, Phorate-sulfone, Phorate-sulfoxide, Phosalone, Phosmet, Phosphamidon, Phoxim, Phthalimide, Picoxystrobin, Piperonyl butoxide, Pirimicarb, Pirimicarb (desmethyl), Pirimiphos-ethyl, Pirimiphos-methyl, Prochloraz (parent compound only), Procymidone, Profenofos, Promecarb, Prometryn, Propamocarb, Propargite, Propetamphos, Propiconazole, Propoxur, Propyzamide, Proquinazid, Prosulfocarb, Prothioconazole-desthio (sum of isomers), Prothiofos, Pymetrozine, Pyraclostrobin, Pyrazophos, Pyrethrin (sum), Pyridaben, Pyridalyl,



	Pyridaphenthion, Pyrimethanil, Pyriproxyfen, Quassia, Quinalphos, Quinoxifen, Quintozene, Spinetoram, Spinosad (sum of Spinosyn A and D), Spirodiclofen, Spiromesifen, Spirotetramat (parent compound only), Spirotetramat-enol (expressed as spirotetramat), Spiroxamine, Sulfoxaflor, Tebuconazole, Tebufenozide, Tebufenpyrad, Tecnazene, Teflubenzuron, Tefluthrin, Terbufos, Terbufos-sulfone, Terbufos-sulfoxide, Terbutylazine, Tetrachlorvinphos, Tetraconazole, Tetradifon, Tetramethrin (sum of constituent isomers), TFNA, TFNG, Thiabendazole, Thiacloprid, Thiamethoxam, Thiodicarb, THPI, Tolclofos-methyl, Tolfenpyrad, Tolyfluanid, Triadimefon, Triadimenol, Triallate, Triazophos, Tricyclazole, Trifloxystrobin, Triflumuron, Trifluralin, Triticonazole, Vinclozolin, Zoxamide
Multi Residue Honey Matrix	Acetamiprid, Amitraz (parent compound only), Bromopropylate, Chlorfenvinphos (sum of E and Z isomers), Clothianidin, Coumaphos, Cypermethrin (sum of constituent isomers), Dinotefuran, DMF (CAS Reg. Num. 60397-77-5), DMPF (CAS Reg. Num. 33089-74-6), Fluvalinate (tau), Imidacloprid, Methamidophos, Nitenpyram, Permethrin (sum of isomers), Thiacloprid, Thiamethoxam, THPI
Multi Residue Green / Herbal Tea:	2-Phenylphenol (ortho-phenylphenol), Abamectin (sum of Avermectin B1a and B1b only), Acetamiprid, Anthraquinone, Bifenthrin (sum of isomers), Boscalid, Buprofezin, Carbaryl, Carbenfendazim, Chlorfenapyr, Chlorfenvinphos(sum of E and Z isomers), Chlorothalonil, Chlorpyrifos (ethyl), Cyhalothrin-lambda (includes cyhalothrin-gamma) (sum of R,S and S,R isomers), Cypermethrin (sum of constituent isomers), DDD-pp (TDE), DDE-pp, DDT-op, DDT-pp, Deltamethrin, Diazinon, Dicofof (sum of p,p' and o,p' isomers), Dimethoate, Dinotefuran, Diuron, Endosulfan I (alpha), Endosulfan II (beta), Endosulfan-sulfate, Ethion, Fenazaquin, Fenitrothion, Fenpropathrin, Fenpropimorph (sum of isomers), Fenvalerate (sum of constituent isomers in any ratio including esfenvalerate), Fipronil-sulfone, Flubendiamide, HCB (hexachlorobenzene), HCH-A (alpha hexachlorocyclohexane), HCH-B (beta hexachlorocyclohexane), HCH-G (gamma hexachlorocyclohexane / lindane), Imidacloprid, Linuron, Malathion, Methomyl, Monocrotophos, Oxadixyl, Permethrin (sum of isomers), Phenthoate, Phosalone, Picoxystrobin, Pirimiphos-methyl, Procymidone, Propargite, Propiconazole, Pyridaben, Pyrimethanil, Quinalphos, Tebuconazole, Terbutylazine, Tolfenpyrad, Triazophos, Trifloxystrobin
Single Residues	1,4-dimethylnapthalene, AMPA, Bromide, Chlorate, Chlormequat (sum of chlormequat and its salts; expressed as chlormequat chloride), Copper (total), Diquat, Dithiocarbamates, Ethylene Oxide (as 2-chloroethanol), Glyphosate, Maleic Hydrazide, Mepiquat (sum of mepiquat and its salts; expressed as mepiquat chloride), Nicotine, Paraquat, Perchlorate, Trinexapac-ethyl (reported as the free acid)
Specified Residues Infant Formula:	DDD-pp (TDE), DDE-pp, HCB (hexachlorobenzene), HCH-B (beta hexachlorocyclohexane), HCH-G (gamma hexachlorocyclohexane / lindane), PCB 138, PCB 52,
EU Red List	Aldrin, Cadusafos, Chlorpropham, Demeton-S-methyl, Demeton-S-methyl-sulfone, Demeton-S-methyl-sulfoxide (oxydemeton-methyl), Dieldrin, Dimethoate, Diphenylamine, Disulfoton, Disulfoton-sulfone, Disulfoton-sulfoxide, Endrin, Ethoprophos, Fensulfothion, Fensulfothion-oxon, Fensulfothion-oxon-sulfone, Fensulfothion-sulfone, Fentin (as triphenyltin cation), Fipronil (parent compound only), Fipronil-desulfinyl, Fipronil-sulfone, Haloxypop (free acid), HCB (hexachlorobenzene), Heptachlor, Heptachlor-epoxide (cis), Heptachlor-epoxide (trans), Nitrofen, Omethoate, Terbufos, Terbufos-sulfone, Terbufos-sulfoxide



Recommended Monitoring	Bifenthrin (sum of isomers), Cypermethrin (sum of constituent isomers), Diazinon, Dichlorvos, Etoazole, Fipronil (parent compound only), Fipronil-sulfone, Flufenoxuron, Pyridaben, Pyriproxyfen, Thiamethoxam
Specified Residues	Dichlorvos
Single Residue Monitoring	2,4-DB, Chlormequat (sum of chlormequat and its salts; expressed as chlormequat chloride), Ethephon, Fenbutatin oxide, Fosetyl Aluminium, Glyphosate, Haloxyfop (free acid), Maleic Hydrazide, Mepiquat (sum of mepiquat and its salts; expressed as mepiquat chloride), MPPA, Phosphonic acid, Quizalofop (free acid)
Fat Soluble	Aldrin, Azamethiphos, Azinphos-ethyl, Azinphos-methyl, Bendiocarb, Bifenthrin (sum of isomers), Bixafen, Boscalid, Bromophos-ethyl, Cadusafos, Carbaryl, Carbendazim, Carbofuran, Carbofuran (3-hydroxy), Chlordane (cis), Chlordane (oxy), Chlordane (trans), Chlorfenvinphos (sum of E and Z isomers), Chlorobenzilate, Chlorpropham, Chlorpyrifos (ethyl), Chlorpyrifos-methyl, Coumaphos, Cyfluthrin (sum of constituent isomers), Cyhalothrin-lambda (includes cyhalothrin-gamma) (sum of R,S and S,R isomers), Cypermethrin (sum of constituent isomers), Cyproconazole, Cyromazine, DDD-pp (TDE), DDE-pp, DDT-op, DDT-pp, Deltamethrin, Diazinon, Dieldrin, Diflubenzuron, Dimethoate, Endosulfan I (alpha), Endosulfan II (beta), Endosulfan-sulfate, Endrin, Epoxiconazole, Ethoprophos, Etofenprox, Etoazole, Famoxadone, Fenitrothion, Fenoxycarb, Fenpropathrin, Fenpropidin (sum of fenpropidin and its salts, expressed as fenpropidin), Fenpropimorph (sum of isomers), Fenthion (parent compound only), Fenthion-sulfone, Fenthion-sulfoxide, Fenvalerate (sum of constituent isomers in any ratio including esfenvalerate), Fipronil (parent compound only), Fipronil-sulfone, Fluazifop (free acid), Flufenoxuron, Flumethrin, Fluquinconazole, Flusilazole, Fluvalinate (tau), Haloxyfop (free acid), HCB (hexachlorobenzene), HCH-A (alpha hexachlorocyclohexane), HCH-B (beta hexachlorocyclohexane), HCH-D (delta hexachlorocyclohexane), HCH-G (gamma hexachlorocyclohexane / lindane), Heptachlor, Heptachlor-epoxide (cis), Heptachlor-epoxide (trans), Indoxacarb (sum of indoxacarb and its R enantiomer), Lufenuron, Malathion, Metaflumizone (sum of E and Z isomers), Metazachlor, Methacrifos, Methamidophos, Methidathion, Methiocarb, Methiocarb-sulfone, Methiocarb-sulfoxide, Methomyl, Methoxychlor, Nitrofen, Omethoate, Oxamyl, Parathion (-ethyl), Parathion-methyl, PCB 101, PCB 118, PCB 138, PCB 153, PCB 180, PCB 28, PCB 52, Pendimethalin, Permethrin (sum of isomers), Phosmet, Phoxim, Pirimicarb, Pirimicarb (desmethyl), Pirimiphos-methyl, Profenofos, Propetamphos, Propoxur, Prothioconazole-desthio (sum of isomers), Pyrazophos, Pyridaben, Pyriproxyfen, Quintozene, Spinosad (sum of Spinosyn A and D), Tebuconazole, Tecnazene, Teflubenzuron, Tefluthrin, Tetrachlorvinphos, Tetraconazole, Thiacloprid, Thiamethoxam, Thiodicarb, Triazophos, Trifluralin, Vinclozolin
Quaternary Ammonium Compounds (QACs)	BAC 10 (Benzyltrimethyldecylammonium Chloride), BAC 12 (Benzyltrimethyldodecylammonium Chloride), BAC 14 (Benzyltrimethyltetradecylammonium Chloride), BAC 16 (Benzyltrimethylhexadecylammonium Chloride), DDAC (Didecyltrimethylammonium Chloride)
Disinfectant By Products	BAC 10 (Benzyltrimethyldecylammonium Chloride), BAC 12 (Benzyltrimethyldodecylammonium Chloride), BAC 14 (Benzyltrimethyltetradecylammonium Chloride)



	Chloride), BAC 16 (Benzyltrimethylhexadecylammonium Chloride), Chlorate, DDAC (Didecyltrimethylammonium Chloride), Perchlorate
Multi Residue Black Tea	Abamectin (sum of Avermectin B1a and B1b only), Acetamiprid, Anthraquinone, Bifenthrin (sum of isomers), Chlorfenvinphos (sum of E and Z isomers), Chlorothalonil, Chlorpyrifos (ethyl), Cyhalothrin-lambda (includes cyhalothrin-gamma) (sum of R,S and S,R isomers), Cypermethrin (sum of constituent isomers), DDD-pp (TDE), DDE-pp, DDT-op, DDT-pp, Deltamethrin, Diazinon, Dicofol (sum of p,p' and o,p' isomers), Dimethoate, Endosulfan I (alpha), Endosulfan II (beta), Endosulfan-sulfate, Ethion, Fenazaquin, Fenitrothion, Fenpropathrin, Fenpropimorph (sum of isomers), Fenvalerate (sum of constituent isomers in any ratio including esfenvalerate), HCB (hexachlorobenzene), HCH-A (alpha hexachlorocyclohexane), HCH-B (beta hexachlorocyclohexane), HCH-G (gamma hexachlorocyclohexane / lindane), Imidacloprid, Linuron, Malathion, Methomyl, Mevinphos (sum of E and Z isomers), Phenthoate, Phosalone, Pirimiphos-ethyl, Pirimiphos-methyl, Procymidone, Propargite, Pyridaben, Pyrimethanil, Quinalphos, Terbutylazine, Trifloxystrobin
Acid Herbicides	Fluroxypyr, Ioxynil, MCPA, MCPB, Mecoprop, Metazachlor, Propachlor, Propyzamide, Triclopyr
OC Pesticides (bottled water):	Aldrin, Dieldrin, Heptachlor, Total Heptachlor Epoxide

6. 黄曲霉毒素和多种霉菌毒素检测

发样时间	测试编号	检测基质	检测项目	规格
2024/10/14	04529	Maize Flour 玉米粉	aflatoxin B1, DON, ZON & OTA 黄曲霉毒素 B1, 呕吐毒素, 玉米赤霉烯酮, 赭曲霉毒素 A	150g
2024/10/22	04530	Mixed Spice 混合香料	aflatoxins B & G &/or total & OTA 黄曲霉毒素 B1,B2,G1,G2,总量、赭曲霉毒素 A	75g
2024/10/29	04531	Rice (Powdered) 大米	aflatoxins B & G &/or total & OTA 黄曲霉毒素 B1,B2,G1,G2,总量、赭曲霉毒素 A	55g
2024/11/4	04532F	Peanut Butter (water slurry) 花生酱	aflatoxins B & G &/or total 黄曲霉毒素 B1,B2,G1,G2,总量	100g
2024/11/20	04533	Animal Feed (Cereal Based) 饲料	contamination of matrix with two or more from the following list: aflatoxin B1, OTA, ZON, DON, FB1 & FB2 & total fumonisins (as a sum of FB1 & FB2) 【范围选择】在以下范围中含有两种或多种毒素: 黄曲霉毒素 B1、OTA、ZON、DON、FB1 和 FB2 以及总伏马菌素 (作为 FB1 和 FB2 的总和)	150g
2024/11/26	04534	Cheese (Soft) 奶酪	aflatoxin M1 黄曲霉毒素 M1	100 g
2024/11/29	04535	Durum Wheat 硬质小麦	aflatoxin B1, DON, ZON, OTA, FB1 & FB2 & total fumonisins (as a sum of FB1 & FB2), T-2 & HT-2 toxins 黄曲霉毒素 B1, 呕吐毒素, 玉米赤霉烯酮, 赭曲霉毒素 A, 伏马毒素 B1、B2 及总量, T-2、HT-2 毒素及总量	100 g



2025/1/6	04536	Maize Flour 玉米粉	aflatoxins B & G &/or total & OTA 黄曲霉毒素 B1,B2,G1,G2,总量、赭曲霉毒素 A	55g
2025/1/9	04537	Palm Oil 棕榈油	aflatoxins B & G &/or total 黄曲霉毒素 B1,B2,G1,G2,总量	50 ml
2025/1/15	04538F	Pistachio (Water/Nut Slurry) 开心果	aflatoxins B & G &/or total & OTA 黄曲霉毒素 B1,B2,G1,G2,总量、赭曲霉毒素 A	100g
2025/1/22	04539	Coconut Flour 椰子粉	aflatoxins B & G &/or total & OTA 黄曲霉毒素 B1,B2,G1,G2,总量、赭曲霉毒素 A	75g
2025/1/24	04540	Maize Flour 玉米粉	aflatoxin B1 &/or total, DON, ZON & OTA 黄曲霉毒素 B1 和总量、呕吐毒素、玉米赤霉烯酮、赭曲霉毒素 A	100g
2025/2/13	04541	Milk Powder 奶粉	aflatoxin M1 黄曲霉毒素 M1	55g
2025/2/19	04542	Spice - Black Pepper 黑胡椒	aflatoxins B & G &/or total & OTA 黄曲霉毒素 B1,B2,G1,G2,总量、赭曲霉毒素 A	75 g
2025/2/25	04543	Cereal Snack 谷物零食	aflatoxins B & G &/or total & OTA 黄曲霉毒素 B1,B2,G1,G2,总量、赭曲霉毒素 A	55g
2025/3/10	04544F	Peanut (Water/Nut Slurry) 花生	aflatoxins B & G &/or total 黄曲霉毒素 B1,B2,G1,G2,总量	100g
2025/3/24	04545	Oat Flour 燕麦粉	aflatoxin B & G &/or total, OTA, T-2 & HT-2 toxins, sum of T-2 & HT-2 toxins & sterigmatocystin 黄曲霉毒素 B1,B2,G1,G2,总量, 赭曲霉毒素 A, T-2 和 HT-2 毒素, T-2 与 HT-2 总量 & 柄曲霉毒素	55 g
2025/4/3	04548	Animal Feed (Cereal Based) 饲料	aflatoxins B & G &/or total & OTA 黄曲霉毒素 B1,B2,G1,G2,总量、赭曲霉毒素 A	55g
2025/4/10	04549	Maize Flour 玉米粉	aflatoxin B1, DON, ZON, OTA, FB1 & FB2 & total fumonisins (as a sum of FB1 & FB2), T-2 & HT-2 toxins & as sum of T-2 & HT-2 toxins 黄曲霉毒素 B1, 呕吐毒素, 玉米赤霉烯酮, 赭曲霉毒素 A, 伏马毒素 B1、B2 及总量, T-2、HT-2 毒素及总量	100 g
2025/4/14	04550F	Melon Seeds (Water/Seed Slurry) 瓜子	aflatoxins B & G &/or total & OTA 黄曲霉毒素 B1,B2,G1,G2,总量、赭曲霉毒素 A	100 g
2025/4/22	04551	Infant Food 婴儿食品	contamination of matrix with two or more from the following list: aflatoxins B & G &/or total, OTA, ZON, DON, FB1 & FB2 & total fumonisins (as a sum of FB1 & FB2) -& T-2 & HT-2 toxins & as sum of T-2 & HT-2 toxins 【范围选择】存在下列二种或多种毒素: 黄曲霉毒素 B1,B2,G1,G2,总量, 赭曲霉毒素 A, 玉米赤霉烯酮, 呕吐毒素, 伏马毒素 B1,B2 及总量, T-2 毒素, HT-2 毒素以及总量	150g
2025/4/28	04552	Peanut Oil 花生油	aflatoxin B & G &/or total, DON, ZON & OTA 黄曲霉毒素 B1,B2,G1,G2,总量, 呕吐毒素, 玉米赤霉烯酮, 赭曲霉毒素 A	100 ml



2025/5/6	04553F	Almond 杏仁	aflatoxins B & G &/or total & OTA 黄曲霉毒素 B1,B2,G1,G2,总量、赭曲霉毒素 A	100g
2025/5/15	04554	Maize Flour 玉米粉	aflatoxins B & G &/or total & OTA 黄曲霉毒素 B1,B2,G1,G2,总量、赭曲霉毒素 A	55g
2025/5/19	04555	Cocoa Powder 可可粉	aflatoxins B & G &/or total & OTA 黄曲霉毒素 B1,B2,G1,G2,总量、赭曲霉毒素 A	75g
2025/6/3	04556	Milk Powder 奶粉	aflatoxin M1 黄曲霉毒素 M1	55g
2025/6/11	04557	Paprika 辣椒	aflatoxins B & G &/or total & OTA 黄曲霉毒素 B1,B2,G1,G2,总量、赭曲霉毒素 A	75g
2025/6/23	04558F	Hazelnut (Water/Nut Slurry) 榛子	aflatoxins B & G &/or total & OTA 黄曲霉毒素 B1,B2,G1,G2,总量、赭曲霉毒素 A	100g
2025/7/10	04559	Pet Dog Food (Dry, Cereal Based) 宠物狗食品	aflatoxin B1, DON, ZON, OTA, FB1 & FB2 & total fumonisins (as a sum of FB1 & FB2), T-2 & HT-2 toxins & as sum of T-2 & HT-2 toxins & 4,15-Diacetoxyscirpenol (DAS) 黄曲霉毒素 B1, 呕吐毒素, 玉米赤霉烯酮, 赭曲霉毒素 A, 伏马毒素 B1、B2 及总量, T-2、HT-2 毒素及总量, 二乙酰蕈草镰刀菌烯醇	100 g
2025/7/16	04560	Maize Flour 玉米粉	aflatoxin B1, DON, ZON, OTA, FB1 & FB2 & total fumonisins (as a sum of FB1 & FB2), T-2 & HT-2 toxins & as sum of T-2 & HT-2 toxins 黄曲霉毒素 B1, 呕吐毒素, 玉米赤霉烯酮, 赭曲霉毒素 A, 伏马毒素 B1、B2 及总量, T-2、HT-2 毒素及总量	100 g
2025/8/4	04561F	Sesame Paste (Tahini) 芝麻酱	aflatoxins B & G &/or total & OTA 黄曲霉毒素 B1,B2,G1,G2,总量、赭曲霉毒素 A	100g
2025/8/6	04562F	Dried Figs (Water/Fruit Slurry) 无花果干	aflatoxins B & G &/or total & OTA 黄曲霉毒素 B1,B2,G1,G2,总量、赭曲霉毒素 A	150g
2025/8/13	04563F	Beer 啤酒	OTA, DON & Deoxynivalenol 3-glucoside (DON-3-Glc) 赭曲霉毒素 A, 呕吐毒素, 脱氧雪腐镰刀菌烯醇 3-葡萄糖苷(DON-3-Glc)	75 ml
2025/8/19	04564	Barley Flour 大麦粉	aflatoxin B & G &/or total, OTA, T-2 & HT-2 toxins & as sum of T-2 & HT-2 toxins 黄曲霉毒素 B1,B2,G1,G2,总量、赭曲霉毒素 A, T-2 & HT-2 毒素及总量	75 g
2025/8/21	04565	Chilli Powder 辣椒粉	aflatoxins B & G &/or total & OTA 黄曲霉毒素 B1,B2,G1,G2,总量、赭曲霉毒素 A	75g
2025/9/4	04566F	Peanut (Water/Nut Slurry) 花生	aflatoxins B & G &/or total & OTA 黄曲霉毒素 B1,B2,G1,G2,总量、赭曲霉毒素 A	100g
2025/9/15	04567	Milk Powder 奶粉	aflatoxin M1 黄曲霉毒素 M1	55g
2025/9/25	04568F	Brazil Nut (Water/Nut Slurry) 巴西坚果	aflatoxins B & G &/or total & OTA 黄曲霉毒素 B1,B2,G1,G2,总量、赭曲霉毒素 A	100 g
2025/9/29	04569	Animal Feed (Cereal Based) 饲料	aflatoxins B & G &/or total & OTA 黄曲霉毒素 B1,B2,G1,G2,总量、赭曲霉毒素 A	55g



2025/10/8	04570	Infant Food 婴儿食品	contamination of matrix with two or more from the following list: aflatoxins B & G &/or total, OTA, ZON, DON, FB1 & FB2 & total fumonisins (as a sum of FB1 & FB2) -& T-2 & HT-2 toxins & as sum of T-2 & HT-2 toxins 【范围选择】在以下范围中含有两种或多种毒素：黄曲霉毒素 B1,B2,G1,G2,总量，赭曲霉毒素 A，玉米赤霉烯酮，呕吐毒素，伏马毒素 B1、B2 及总量，T-2、HT-2 毒素及总量	100 g
2025/10/17	04571	Maize Flour 玉米粉	aflatoxin B1, DON, ZON & OTA 黄曲霉毒素 B1，呕吐毒素，玉米赤霉烯酮，赭曲霉毒素 A	150g
2025/10/23	04572	Mixed Spice 混合香料	aflatoxins B & G &/or total & OTA 黄曲霉毒素 B1,B2,G1,G2,总量、赭曲霉毒素 A	75g
2025/10/28	04573	Rice (Powdered) 大米	aflatoxins B & G &/or total & OTA 黄曲霉毒素 B1,B2,G1,G2,总量、赭曲霉毒素 A	55g
2025/11/3	04577F	Peanut Butter (Water Slurry) 花生酱	aflatoxins B & G &/or total 黄曲霉毒素 B1,B2,G1,G2,总量	100g
2025/11/19	04576	Animal Feed (Cereal Based) 饲料	contamination of matrix with two or more from the following list: aflatoxin B1, OTA, ZON, DON, FB1 & FB2 & total fumonisins (as a sum of FB1 & FB2) 【范围选择】在以下范围中含有两种或多种毒素：黄曲霉毒素 B1、赭曲霉毒素 A、玉米赤霉烯酮、呕吐毒素、伏马菌素 FB1 和 FB2 以及总伏马菌素（作为 FB1 和 FB2 的总和）	150g
2025/11/24	04577F	Cheese (Soft) 奶酪	aflatoxin M1 黄曲霉毒素 M1	100 g
2025/11/26	04578	Durum Wheat 硬质小麦	aflatoxin B1, DON, ZON, OTA, T-2 & HT-2 toxins & as sum of T-2 & HT-2 toxins 黄曲霉毒素 B1，呕吐毒素，玉米赤霉烯酮，赭曲霉毒素 A、T-2&HT-2 毒素及总量	100 g
2026/1/5	04579	Maize Flour 玉米粉	aflatoxins B & G &/or total & OTA 黄曲霉毒素 B1,B2,G1,G2,总量、赭曲霉毒素 A	55g
2026/1/8	04580	Palm Oil 棕榈油	aflatoxins B & G &/or total 黄曲霉毒素 B1,B2,G1,G2,总量	50 ml
2026/1/13	04581F	Pistachio (Water/Nut Slurry) 开心果	aflatoxins B & G &/or total & OTA 黄曲霉毒素 B1,B2,G1,G2,总量、赭曲霉毒素 A	100g
2026/1/23	04582	Maize Flour 玉米粉	aflatoxin B1 &/or total, DON, ZON & OTA 黄曲霉毒素 B1 和总量、呕吐毒素、玉米赤霉烯酮、赭曲霉毒素 A	100g
2026/2/12	04583	Milk Powder 奶粉	aflatoxin M1 黄曲霉毒素 M1	55g
2026/2/18	04584	Spice - Black Pepper 黑胡椒	aflatoxins B & G &/or total & OTA 黄曲霉毒素 B1,B2,G1,G2,总量、赭曲霉毒素 A	75 g
2026/2/24	04585	Cereal Snack 谷物零食	aflatoxins B & G &/or total & OTA 黄曲霉毒素 B1,B2,G1,G2,总量、赭曲霉毒素 A	55g
2026/3/9	04586F	Peanut (Water/Nut Slurry) 花生	aflatoxins B & G &/or total 黄曲霉毒素 B1,B2,G1,G2,总量	100g



2026/3/23	04587	Oat Flour 燕麦粉	aflatoxin B & G &/or total, OTA, T-2 & HT-2 toxins, sum of T-2 & HT-2 toxins & sterigmatocystin 黄曲霉毒素 B1,B2,G1,G2,总量, 赭曲霉毒素 A, T-2 和 HT-2 毒素, T-2 与 HT-2 总量&柄曲霉素	55 g
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7. 真菌毒素-赭曲霉毒素/桔青霉素检测

发样时间	测试编号	检测基质	检测项目	规格
2024/11/12	17257	Roasted Coffee 炭烧咖啡	ochratoxin A 赭曲霉毒素 A	55g
2024/12/11	17258	Liquorice Root (Powdered) 甘草根	ochratoxin A 赭曲霉毒素 A	40 g
2025/1/3	17259	Flour 面粉	ochratoxin A & citrinin 赭曲霉毒素 A 和桔青霉素	55 g
2025/2/13	17260F	Grape Juice 葡萄汁	ochratoxin A 赭曲霉毒素 A	55 ml
2025/7/8	17261	Coffee (Green) 生咖啡	ochratoxin A 赭曲霉毒素 A	55g
2025/8/8	17262	Wine 葡萄酒	ochratoxin A 赭曲霉毒素 A	55ml
2025/9/4	17263	Red Rice Yeast (Powdered) 红曲米	ochratoxin A & citrinin 赭曲霉毒素 A 和桔青霉素	30 g
2025/10/10	17264	Instant Coffee 速溶咖啡	ochratoxin A 赭曲霉毒素 A	55g
2025/11/12	17265	Roasted Coffee 炭烧咖啡	ochratoxin A 赭曲霉毒素 A	55g
2025/12/10	17266	Liquorice Root (Powdered) 甘草根	ochratoxin A 赭曲霉毒素 A	40 g
2026/1/2	17267	Flour 面粉	ochratoxin A & citrinin 赭曲霉毒素 A 和桔青霉素	55 g
2026/2/12	17268F	Grape Juice 葡萄汁	ochratoxin A 赭曲霉毒素 A	55 ml

8. 真菌毒素-棒曲霉毒素

发样时间	测试编号	检测基质	检测项目	规格
2024/10/28	1686F	Apple juice (Cloudy) 苹果汁	patulin 棒曲霉毒素	50 ml
2025/1/9	1687F	Apple Juice (Clear) 苹果汁	patulin 棒曲霉毒素	50 ml
2025/5/1	1688F	Apple Purée 苹果泥	patulin 棒曲霉毒素	60g
2025/10/27	1689F	Apple Juice (Cloudy) 苹果汁	patulin 棒曲霉毒素	50 ml



2026/1/8	1690F	Apple Juice (Clear) 苹果汁	patulin 棒曲霉毒素	50 ml
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9. 真菌毒素-镰刀菌素/单端孢菌素/植物毒素

发样时间	测试编号	检测基质	检测项目	规格
2024/11/22	22231	wheat flour 小麦粉	deoxynivalenol (DON), zearalenone (ZON), T-2 & HT-2 toxins, sum of T-2 & HT-2 toxins & aflatoxin B & G &/or total 呕吐毒素/脱氧雪腐镰刀菌烯醇 (DON)和玉米赤霉烯酮, T-2 & HT-2 毒素及其总量, 黄曲霉毒素 B&G 和/或总量	75g
2024/12/9	22232	Spice - Cumin 香料-孜然	pyrrolizidine alkaloids (PAs): contamination of matrix with two or more from a list of 28 possible pyrrolizidine alkaloids 吡咯里西啶生物碱 (PA): 在 28 种可能的吡咯里西啶生物碱列表中可能含有 2 种或多种污染。	55 g
2025/1/6	22233	Breakfast Cereal 谷物早餐	deoxynivalenol (DON) & zearalenone (ZON) 呕吐毒素/脱氧雪腐镰刀菌烯醇和玉米赤霉烯酮	55g
2025/1/17	22234	Animal Feed 饲料	Deoxynivalenol (DON), Deoxynivalenol 3-glucoside (DON-3-Glc) & 3-Acetyldeoxynivalenol (3-Ac-DON) 呕吐毒素 (DON)、脱氧雪腐镰刀菌烯醇 3-葡萄糖苷 (DON-3-Glc) 及 3Ac DON	55g
2025/2/6	22235F	Tomato Juice 番茄汁	alternaria toxins 链格孢毒素	100 ml
2025/2/20	22236	Cereal (Powdered) 谷物	tropane alkaloids: atropine & scopolamine 托烷生物碱: 阿托品和东莨菪碱	30g
2025/3/6	22237	Rye Flour 黑麦粉	ergot alkaloids: contamination of matrix with two or more from ergometrine, ergotamine, ergosine, ergocristine, ergocryptine & ergocornine & their related-inines 麦角生物碱: 在范围 (麦角新碱、麦角胺、麦角新碱、麦角新碱、麦角隐碱和麦角角碱及其相关衍生物中) 含两种或多种污染	55g
2025/3/17	22238F	Honey 蜂蜜	pyrrolizidine alkaloids (PAs): contamination of matrix with two or more from a list of 28 possible pyrrolizidine alkaloids 吡咯里西啶生物碱 (PA): 在 28 种可能的吡咯里西啶生物碱列表中可能含有 2 种或多种污染	55 g
2025/1/24	22239	Cereal (Powdered) 谷物	alternaria toxins 链格孢毒素	55 g
2025/4/2	22240	Wheat Flour 小麦粉	deoxynivalenol (DON), Deoxynivalenol 3-glucoside (DON-3-Glc) & zearalenone (ZON) 呕吐毒素 (DON),	55 g



			脱氧雪腐镰刀菌烯醇 3-葡萄糖苷 (DON-3-Glc) 和玉米赤霉烯酮 (ZON)	
2025/5/14	22241	Dried Pasta 面食	deoxynivalenol (DON), zearalenone (ZON), T-2 & HT-2 toxins & as a sum of T-2 & HT-2 toxins 呕吐毒素/脱氧雪腐镰刀菌烯醇 (DON), 玉米赤霉烯酮 (ZON), T-2 和 HT-2 毒素及 T-2 和 HT-2 毒素的总量	75g
2025/5/23	22242	Baby Food 婴儿食品	ergot alkaloids: contamination of matrix with two or more from ergometrine, ergotamine, ergosine, ergocristine, ergocryptine & ergocornine & their related-inines 麦角生物碱: 在范围 (麦角新碱、麦角胺、麦角新碱、麦角新碱、麦角隐碱和麦角角碱及其相关衍生物中) 含两种或多种污染	55 g
2025/6/19	22243	Maize Flour 玉米粉	FB1, FB2 & FB3 and total fumonisins (as a sum of FB1, FB2 & FB3) 伏马菌素 B1, 伏马菌素 B2, 伏马菌素 B3, 伏马毒素总量 (FB1,FB2,FB3 总和)	55g
2025/6/25	22244	Tea (Herbal) 茶 (草药)	tropane alkaloids: atropine & scopolamine and pyrrolizidine alkaloids (PAs): contamination of matrix with two or more from a list of 28 possible pyrrolizidine alkaloids 托烷类生物碱: 阿托品、东莨菪碱和吡咯里嗪类生物碱 (PA) : 28 种可能的吡咯里嗪生物碱中的两种或多种污染	55 g
2025/7/29	22245	Maize Flour 玉米粉	trichothecenes: nivalenol, DON, 3 Ac DON, 15 Ac DON, T-2 & HT-2 toxins & as a sum of T-2 & HT-2 toxins 单端孢菌素: 雪腐镰刀菌烯醇, 呕吐毒素, 3-AC-呕吐毒素, 15-AC-呕吐毒素, T-2 毒素&HT-2 毒素及 T-2 & HT-2 毒素总量	100 g
2025/8/22	22246	Herb (Origanum spp.) 草药 (牛至属)	pyrrolizidine alkaloids (PAs): contamination of matrix with two or more from a list of 28 possible pyrrolizidine alkaloids 吡咯里西啉生物碱 (PA): 在 28 种可能的吡咯里西啉生物碱列表中可能含有 2 种或多种污染	55 g
2025/9/5	22250	Wheat Flour 小麦粉	ergot alkaloids: contamination of matrix with two or more from ergometrine, ergotamine, ergosine, ergocristine, ergocryptine & ergocornine & their related-inines 麦角生物碱: 在范围 (麦角新碱、麦角胺、麦角新碱、麦角新碱、麦角隐碱和麦角角碱及其相关衍生物中) 含两种或多种污染	55 g
2025/9/24	22248	Animal Feed (Cereal Based) 饲料	deoxynivalenol (DON), zearalenone (ZON), T-2 & HT-2 toxins & as a sum of T-2 & HT-2 toxins 呕吐毒素/脱氧雪腐镰刀菌烯醇 (DON), 玉米赤霉烯酮 (ZON), T-2 和 HT-2 毒素及 T-2 和 HT-2 毒素的总量	75g



2025/10/10	22249	Baby Food (Multigrain) 幼儿食品 (杂粮)	tropane alkaloids: atropine & scopolamine 托烷生物碱: 阿托品和东莨菪碱	55 g
2025/11/21	22250	Wheat Flour 小麦粉	deoxynivalenol (DON), zearalenone (ZON), T-2 & HT-2 toxins, sum of T-2 & HT-2 toxins & aflatoxin B & G &/or total 呕吐毒素/脱氧雪腐镰刀菌烯醇 (DON)和玉米赤霉烯酮, T-2 & HT-2 毒素及其总量, 黄曲霉毒素 B&G 和总量	75g
2025/12/9	22251	Spice - Cumin 香料-孜然	pyrrolizidine alkaloids (PAs): contamination of matrix with two or more from a list of 28 possible pyrrolizidine alkaloids 吡咯里西啶生物碱 (PA): 在 28 种可能的吡咯里西啶生物碱列表中可能含有 2 种或多种污染	55 g
2026/1/5	22252	Breakfast Cereal 谷物早餐	deoxynivalenol (DON), zearalenone (ZON), T-2 & HT-2 toxins & as a sum of T-2 & HT-2 toxins 呕吐毒素/脱氧雪腐镰刀菌烯醇 (DON), 玉米赤霉烯酮 (ZON), T-2 和 HT-2 毒素及 T-2 和 HT-2 毒素的总量	55 g
2026/1/14	22253	Animal Feed 饲料	Deoxynivalenol (DON), Deoxynivalenol 3-glucoside (DON-3-Glc) & 3-Acetyldeoxynivalenol (3-Ac-DON) 呕吐毒素 (DON)、脱氧雪腐镰刀菌烯醇 3-葡萄糖苷 (DON-3-Glc) 及 3Ac DON	55g
2026/1/23	22254	Cereal (Powdered) 谷物	alternaria toxins 链格孢毒素	55 g
2026/2/3	22255F	Tomato Juice 番茄汁	alternaria toxins 链格孢毒素	100 ml
2026/2/26	22256	Cereal (Powdered) 谷物	tropane alkaloids: atropine & scopolamine 托烷生物碱: 阿托品和东莨菪碱	30g
2026/3/5	22257	Rye Flour 黑麦粉	ergot alkaloids: contamination of matrix with two or more from ergometrine, ergotamine, ergosine, ergocristine, ergocryptine & ergocornine & their related-inines 麦角生物碱: 在范围 (麦角新碱、麦角胺、麦角新碱、麦角新碱、麦角隐碱和麦角角碱及其相关衍生物中) 含两种或多种污染	55g
2026/3/16	22258F	Honey 蜂蜜	pyrrolizidine alkaloids (PAs): contamination of matrix with two or more from a list of 28 possible pyrrolizidine alkaloids 吡咯里西啶生物碱 (PA): 在 28 种可能的吡咯里西啶生物碱列表中可能含有 2 种或多种污染	55 g

10. 食品添加剂、色素等检测

发样时间	测试编号	检测基质	检测项目	规格
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2024/11/4	20232	hot pepper sauce 辣椒酱	capsaicin plus non-permitted colours (illegal dyes) high level, a selection from the following list: Butter Yellow, Orange II, Para Red, Rhodamine B, Sudan (I, II, III, IV), Sudan Black B, Sudan Orange G, Sudan Red B, Sudan Red 7B, Sudan Red G, Toluidine Red 禁用色素 (非法染料) 高含量, 从以下列表中选择: 黄油黄、橙 II、Para Red、罗丹明 B、苏丹 (I、II、III、IV)、苏丹黑 B、苏丹橙 g、苏丹红 B、苏丹红 7B、苏丹红 G、甲苯胺红	50 ml
2024/11/26	20233	dried apple (water/fruit slurry) 苹果干	sulphur dioxide 二氧化硫	100g
2025/1/2	20234	Tomato Sauce 番茄酱	brix, pH, total acidity, sodium, chloride & benzoic acid 糖度, pH 值, 总酸价, 钠, 氯化物和苯甲酸	150g
2025/2/7	20235F	Raisin (Water/Fruit Slurry) 葡萄干	sulphur dioxide 二氧化硫	100 g
2025/3/5	20236F	Meat 肉	sulphur dioxide 二氧化硫	100g
2025/3/14	20237	Sweets (gelatin-based) 软糖	colours, a selection from the following list: Allura Red, Brilliant Blue FCF, Carmoisine, Erythrosine, Green S, Patent Blue V, Ponceau 4R, Quinoline Yellow, Sunset Yellow FCF, Tartrazine 从以下列表中选择可能存在的色素: 诱惑红, 亮蓝 FCF, 角藻碱, 赤藓氨酸, 绿色 S, 专利蓝 V, 丽春红 4R, 喹啉黄, 日落黄 FCF, 柠檬黄	50 g
2025/1/24	20238F	Eggs 蛋	beta-Carotene β -胡萝卜素	50 g
2025/2/13	20239F	Cheese 奶酪	natamycin 纳他霉素	50 g
2025/4/1	20240F	Prawns 虾	sulphur dioxide 二氧化硫	100g
2025/4/30	20241	Jam 果酱	brix, pH, benzoic acid, citric acid & sorbic acid 糖度, pH 值, 苯甲酸, 柠檬酸和山梨酸	70g
2025/6/13	20242	Chocolate Cake Mix 巧克力混合蛋糕	caffeine, sorbic acid, theobromine & total sugars (expressed as sucrose) 咖啡因、山梨酸、可可碱和总糖	50g
2025/7/8	20243F	Dried Apricot (Water/Fruit Slurry) 杏干	sulphur dioxide 二氧化硫	100g
2025/7/28	20244	Sugar Confectionery (Boiled Sweets) 硬糖	colours, a selection from the following list: Allura Red, Brilliant Blue FCF, Carmoisine, Erythrosine, Green S, Patent Blue V, Ponceau 4R, Quinoline Yellow, Sunset Yellow FCF, Tartrazine 从以下列表中选择可能存在的色素: 诱惑红, 亮蓝 FCF, 角藻碱, 赤藓氨酸, 绿色 S, 专利蓝 V, 丽春红 4R, 喹啉黄, 日落黄 FCF, 柠檬黄	50g
2025/8/21	20245	Soy Sauce 酱油	pH, Total Acidity, Sodium, Chloride, Sorbic Acid, Total Sugars pH 值、总酸度、钠、氯化物、山梨酸、总糖	150g
2025/9/17	20246	Oil 油	antioxidants 抗氧化剂	50 ml



2025/9/29	20250F	Meat 肉	sulphur dioxide 二氧化硫	100g
2025/11/4	20248	Hot Pepper Sauce 辣椒酱	capsaicin plus non-permitted colours (illegal dyes) high level, a selection from the following list: Butter Yellow, Orange II, Para Red, Rhodamine B, Sudan (I, II, III, IV), Sudan Red B, Sudan Red 7B, Sudan Red G, Toluidine Red 禁用色素 (非法染料) 高含量, 从以下列表中选择: 黄油黄、橙 II、对位红、罗丹明 B、苏丹 (I、II、III、IV)、苏丹红 B、苏丹红 7B、苏丹红 G、甲苯胺红	50 ml
2025/11/25	20249F	Dried Apple (Water/Fruit Slurry) 苹果干	sulphur dioxide 二氧化硫	100g
2026/1/2	20250	Tomato Sauce 番茄酱	brix, pH, total acidity, sodium, chloride & benzoic acid 糖度, pH 值, 总酸价, 钠, 氯化物和苯甲酸	150g
2026/1/20	20251F	Eggs 蛋	beta-Carotene β -胡萝卜素	50 g
2026/2/2	20252F	Raisin (Water/Fruit Slurry) 葡萄干	sulphur dioxide 二氧化硫	100 g
2026/2/12	20253F	Cheese 奶酪	natamycin 纳他霉素	50 g
2026/3/4	20254F	Meat 肉	sulphur dioxide 二氧化硫	100g
2026/3/13	20255	Sweets (gelatin-based) 软糖	colours, a selection from the following list: Allura Red, Brilliant Blue FCF, Carmoisine, Erythrosine, Green S, Patent Blue V, Ponceau 4R, Quinoline Yellow, Sunset Yellow FCF, Tartrazine 从以下列表中选择可能存在的色素: 诱惑红, 亮蓝 FCF, 角藻碱, 赤藓氨酸, 绿色 S, 专利蓝 V, 丽春红 4R, 喹啉黄, 日落黄 FCF, 柠檬黄	50 g

11. 肉类食品-营养成分检测

发样时间	测试编号	检测基质	检测项目	规格
2024/11/19	01176	canned meat meal 罐装餐肉	Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride, Total Sugars 水分、灰分、总脂肪、氮、钠、氯化物、总糖	150g
2025/1/10	01177	Meat (heat treated can/pouch) 罐装肉	Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride 水分、灰分、总脂肪、氮、钠、氯化物	150g
2025/3/7	01178	Meat Meal (heat treated can/pouch) 罐装肉	Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride 水分、灰分、总脂肪、氮、钠、氯化物	150g
2025/3/26	01179	Meat (heat treated can/pouch) 罐装肉	total volatile basic nitrogen (TVB-N) & pH 总挥发性碱性氮 (TVB-N) 和 pH 值	150g
2025/5/1	01180F	Salami 萨拉米香肠	Water Activity 水活度值	15g (4 slices)
2025/5/23	01181	Meat (heat treated can/pouch) 罐装肉	Moisture, Ash, Total Fat, Nitrogen, Hydroxyproline 水分、灰分、总脂肪、氮和羟脯氨酸	150g

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2025/7/25	01182	Meat (heat treated can/pouch) 罐装肉	Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride, Phosphorus 水分、灰分、总脂肪、氮、钠、氯化物、磷	150g
2025/8/15	01183	Meat Meal (heat treated can/pouch) 罐装肉	Total Fat, Saturated Fatty Acids, Total Sugars, Protein, Salt 总脂肪、饱和脂肪酸、总糖、蛋白质、盐	150g
2025/9/26	01184	Meat (heat treated can/pouch) 罐装肉	Moisture, Ash, Total Fat, Nitrogen, Hydroxyproline 水分、灰分、总脂肪、氮和羟脯氨酸	150g
2025/11/14	01185	Meat Meal (heat treated can/pouch) 罐装肉	Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride, Total Sugars 水分、灰分、总脂肪、氮、钠、氯化物、总糖	150g
2026/1/9	01186	Meat (heat treated can/pouch) 罐装肉	Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride 水分、灰分、总脂肪、氮、钠、氯化物	150g
2026/3/6	01187	Meat Meal (heat treated can/pouch) 罐装肉	Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride 水分、灰分、总脂肪、氮、钠、氯化物	150g
2026/3/27	01188	Meat (heat treated can/pouch) 罐装肉	total volatile basic nitrogen (TVB-N) & pH 总挥发性碱性氮 (TVB-N) 和 pH 值	150g

12. 淀粉类食品：营养成分检测

发样时间	测试编号	检测基质	检测项目	规格
2024/10/28	24116	Baby Food (Cereal Based) 婴儿食品	Moisture, Ash, Total Fat, Nitrogen, Starch, Sodium, Chloride, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other) 水分、灰分、总脂肪、氮、淀粉、钠、氯化物、AOAC 985.29 膳食纤维、AOAC 991.43 膳食纤维、AOAC 2017.16 膳食纤维总膳食纤维、AOAC 总膳食纤维 (其他)	150g
2024/11/18	24117	biscuit (cookie) 饼干	Moisture, Ash at 550°C, Total Fat, Nitrogen, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other) 水分, 550°C 时的灰分, 总脂肪, 氮, AOAC 985.29 的膳食纤维, AOAC 991.43 的膳食纤维, AOAC 2017.16 的总膳食纤维, AOAC 的总膳食纤维 (其他)	150g
2025/1/10	24118	Buckwheat Flour 小麦麸皮粉	Moisture at 130 °C, Ash at 550°C, Nitrogen, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other) 130°C 水分, 550°C 灰分, 氮,	150 g



			AOAC 985.29 膳食纤维, AOAC 991.43 膳食纤维, AOAC 2017.16 总膳食纤维, AOAC 总膳食纤维 (其他)	
2025/2/5	24119	Wheat Flour 小麦粉	Moisture at 130 °C, Ash, Nitrogen, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other) 130°C 水分, 灰分, 氮, AOAC 985.29 的膳食纤维, AOAC 991.43 的膳食纤维, AOAC 2017.16 的总膳食纤维, AOAC 的总膳食纤维 (其他)	150g
2025/3/6	24120	Pea Flour 豌豆粉	Moisture at 130 °C, Ash, Nitrogen, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other) 130°C 水分, 灰分, 氮, AOAC 985.29 的膳食纤维, AOAC 991.43 的膳食纤维, AOAC 2017.16 的总膳食纤维, AOAC 的总膳食纤维 (其他)	150 g
2025/4/11	24121	Porridge Oats 燕麦片	Moisture at 130 °C, Ash at 550°C, Total Fat, Nitrogen, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other) 130°C 水分, 550°C 灰分, 总脂肪、氮、AOAC 985.29 膳食纤维, AOAC 991.43 膳食纤维, AOAC 2017.16 总膳食纤维, AOAC 总膳食纤维 (其他)	150g
2025/6/27	24122	Cereal (Powdered) 谷物	Moisture at 130 °C, Ash at 550°C, Nitrogen, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other) 130°C 水分, 550°C 灰分、氮、AOAC 985.29 膳食纤维, AOAC 991.43 膳食纤维, AOAC 2017.16 总膳食纤维, AOAC 总膳食纤维 (其他)	150g
2025/9/5	24123	Breadcrumbs 面包屑	Moisture, Ash at 550°C, Nitrogen, Starch, Sodium, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other) 水分, 550°C 灰分, 氮, 淀粉, 钠, AOAC 985.29 膳食纤维, AOAC 991.43 膳食纤维, AOAC 2017.16 总膳食纤维, AOAC 总膳食纤维 (其他)	150g
2025/10/29	24124	Baby Food (Cereal Based) 婴儿食品	Moisture, Ash, Total Fat, Nitrogen, Starch, Sodium, Chloride, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other) 水分, 灰分, 总脂肪, 氮, 淀粉, 钠, 氯化物, AOAC 985.29 膳食纤维, AOAC 991.43 膳食纤维, AOAC 2017.16 总膳食纤维, AOAC 总膳食纤维 (其他)	150g
2025/11/14	24125	Biscuit (Cookie) 饼干	Moisture, Ash at 550°C, Total Fat, Nitrogen, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43,	150g



			Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other) 水分, 550°C 灰分, 总脂肪, 氮, AOAC 985.29 的膳食纤维, AOAC 991.43 的膳食纤维, AOAC 2017.16 的总膳食纤维, AOAC 的总膳食纤维 (其他)	
2026/2/4	24126	Wheat Flour 小麦粉	Moisture at 130 °C, Ash, Nitrogen, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other) 130°C 水分, 灰分, 氮, AOAC 985.29 的膳食纤维, AOAC 991.43 的膳食纤维, AOAC 2017.16 的总膳食纤维, AOAC 的总膳食纤维 (其他)	150g
2026/3/5	24127	Pea Flour 豌豆粉	Moisture at 130 °C, Ash, Nitrogen, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other) 130°C 水分, 灰分, 氮, AOAC 985.29 的膳食纤维, AOAC 991.43 的膳食纤维, AOAC 2017.16 的总膳食纤维, AOAC 的总膳食纤维 (其他)	150 g

13. 其他食品：营养成分检测

发样时间	测试编号	检测基质	检测项目	规格
2024/10/21	25273	Milk Powder 奶粉	Moisture, Ash, Total Fat, Nitrogen, Lactose 水分、灰分、总脂肪、氮、乳糖	50g
2024/10/29	25274F	Ice Cream (liquid) 冰淇淋 (液态)	Moisture, Ash, Total Fat, Nitrogen, Total Sugars 水分、灰分、总脂肪、氮、总糖	150 g
2024/11/20	25275F	Dried Fruit 水果干	Moisture, Ash, Nitrogen, Total Sugars, Fructose, Glucose, Sucrose, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other) AOAC 985.29 的水分、灰分、氮、总糖、果糖、葡萄糖、膳食纤维、AOAC 991.43 膳食纤维、AOAC 2017.16 的总膳食纤维、AOAC 2017.16 的总膳食纤维、AOAC 的总膳食纤维 (其他)	100 g
2024/11/27	25276	Milk (Evaporated) 炼乳	Ash, Total Fat, Solids (total), Nitrogen, Total Sugars, Titratable Acidity, Non-Fat Solids 灰分、总脂肪、固体 (总)、氮、总糖、可滴定酸度、脱脂固体	150 g
2024/12/4	25277	Vinegar 醋	pH, Total Acidity, Solids (total), Volatile Acidity pH 值、总酸度、固体 (总)、挥发性酸度	150 g
2024/12/10	25278	Infant Formula 婴幼儿配方奶粉	amino acids: Arginine, Cystine, Histidine, Isoleucine, Leucine, Lysine, Methionine, Phenylalanine, Threonine,	50g



			Tryptophan, Tyrosine, Valine 氨基酸：精氨酸、胱氨酸、组氨酸、异亮氨酸、亮氨酸、赖氨酸、蛋氨酸、苯丙氨酸、苏氨酸、色氨酸、酪氨酸、缬氨酸	
2024/12/2	25288	Milk Powder (Lactose-free) 奶粉 (不含乳糖)	Fructose, Glucose, Lactose, Maltose, Sucrose, Galactose 果糖, 葡萄糖, 乳糖, 麦芽糖, 蔗糖, 半乳糖	50 g
2025/1/6	25279F	Milk 牛奶	Density, Freezing Point Depression, Dry matter by Brix, Total Fat, Protein, pH 密度、凝固点降低、白利糖度干物质、总脂肪、蛋白质、pH 值	150 ml
2025/1/15	25280	Cheese & Pasta Meal 奶酪&通心粉食物	Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride 水分、灰分、总脂肪、氮、钠、氯化物	100g
2025/1/27	25281F	Peanut Butter 花生酱	Moisture, Ash, Total Fat, Saturated Fatty Acids, Monounsaturated Fatty Acids, Polyunsaturated Fatty Acids, Nitrogen, pH, Salt, Total Sugars, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other) 水分、灰分、总脂肪、饱和脂肪酸、单不饱和脂肪酸、多不饱和脂肪酸、氮、pH、盐、总糖、AOAC 985.29 膳食纤维、AOAC 991.43 膳食纤维、AOAC 2017.16 总膳食纤维、AOAC 总膳食纤维 (其他)	150 g
2025/2/7	25282F	Yoghurt 酸奶	Moisture, Ash, Total Fat, Nitrogen, pH, Titratable Acidity, Total Sugars 水分、灰分、总脂肪、氮、pH 值、可滴定酸度、总糖	150 g
2025/2/14	25283	Milk Powder (reconstituted) 奶粉 (复原)	Ash, Total Fat, Nitrogen, Titratable Acidity, Lactose, pH 灰分、总脂肪、氮、可滴定酸度、乳糖、pH 值	50g
2025/2/24	25284F	Butter 黄油	Moisture, Total Fat, Non-Fat Solids, pH, Chloride 水分、总脂肪、脱脂固体、pH 值、氯化物	200g
2025/3/5	25285F	Vegan Ready to Eat Meal 素食即食餐	Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride, Total Sugars, Saturated Fatty Acids, Monounsaturated Fatty Acids, Polyunsaturated Fatty Acids, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other) 水分、灰分、总脂肪、氮、钠、氯化物、总糖、饱和脂肪酸、单不饱和脂肪酸、多不饱和脂肪酸、AOAC 985.29 膳食纤维、AOAC 991.43 膳食纤维、AOAC 2017.16 总膳食纤维、AOAC 总膳食纤维 (其他)	150 g
2025/3/13	25286	Fish (heat treated can/pouch) 罐装鱼	total volatile basic nitrogen (TVB-N) & pH 总挥发性碱性氮 (TVB-N) 和 pH 值	150g
2025/3/26	25287	Corn/Maize based Snack Food 谷物/玉米类休闲食品	Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride, pH, Titratable Acidity, Total Sugars, Monosodium Glutamate, Magnesium, Potassium 水分、灰分、总脂	50g



			肪、氮、钠、氯化物、pH 值、可滴定酸度、总糖、味精、镁、钾	
2025/4/2	MW001c 01	Water (Bottled) 瓶装水	Routine Components: Bicarbonate, Calcium, Chloride, Magnesium, Nitrate, Potassium, Sodium, Sulphate, Dry Residue at 180°C, pH 常规成分: 碳酸氢盐、钙、氯化物、镁、硝酸盐、钾、钠、硫酸盐、180°C 下的干残渣, pH 值	500 ml
2025/4/11	25289	Fish Paste 鱼酱	Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride 水分、灰分、总脂肪、氮、钠、氯化物	150g
2025/4/30	25290	Adult Meal Replacement Drink (Powder) 成人代餐饮料 (粉)	Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride, Total Sugars, Copper, Iron, Phosphorus, Magnesium, Selenium, Zinc, pH 水分、灰分、总脂肪、氮、钠、氯化物、总糖、铜、铁、磷、镁、硒、锌、pH 值	150 g
2025/5/15	25291	Condensed Milk 炼乳	Moisture, Ash, Total Fat, Nitrogen, Total Sugars 水分、灰分、总脂肪、氮、总糖	150 ml
2025/6/3	25292	Milkshake Powder 奶昔粉	Fructose, Glucose, Lactose, Maltose, Sucrose, Galactose 果糖、葡萄糖、乳糖、麦芽糖、蔗糖、半乳糖	50g
2025/6/18	25293F	Cheese 奶酪	Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride, Starch 水分、灰分、总脂肪、氮、钠、氯化物、淀粉	150 g
2025/7/22	25294F	Chocolate 巧克力	Moisture, Total Fat, Nitrogen, Butyric Acid (C4:0), Lactose, Sucrose, Particle Size 水分、总脂肪、氮、丁酸 (C4: 0)、乳糖、蔗糖、粒径	150g
2025/8/20	25295	Infant Formula 婴幼儿配方奶粉	Moisture, Ash, Total Fat, Nitrogen, pH, Titratable Acidity, Lactose, Sodium, Chloride 水分、灰分、总脂肪、氮、pH 值、可滴定酸度、乳糖、钠、氯化物	50 g
2025/9/3	25296	Fish (heat treated can/pouch) 罐装鱼	total volatile basic nitrogen (TVB-N) 总挥发性碱性氮	125 g
2025/9/9	MW002c 01	Water (Bottled) 瓶装水	Routine Components: Bicarbonate, Calcium, Chloride, Magnesium, Nitrate, Potassium, Sodium, Sulphate, Dry Residue at 180°C, pH 常规成分: 碳酸氢盐、钙、氯化物、镁、硝酸盐、钾、钠、硫酸盐、180°C 下的干残渣, pH 值	500 ml
2025/9/23	25297F	Plant Based Milk Alternative 植物基乳 (牛奶) 替代品	Ash, Total Fat, Nitrogen, Total Sugars, Sodium, Chloride, pH 灰分、总脂肪、氮、总糖、钠、氯化物、pH 值	150 ml
2025/10/6	25298F	Pizza (Cooked) 披萨	Moisture, Ash, Total Fat, Saturated Fatty Acids, Monounsaturated Fatty Acids, Polyunsaturated Fatty Acids, Nitrogen, Sodium, Chloride, Total Sugars, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other) 水分、灰分、总脂肪、饱和脂肪酸、单不饱和脂肪酸、多不饱和脂肪酸、氮、钠、氯化物、总糖、AOAC 985.29 膳食纤维、AOAC 991.43 膳	150 g



			食纤维、AOAC 2017.16 总膳食纤维、AOAC 总膳食纤维 (其他)	
2025/10/20	25299	Milk Powder 奶粉	Moisture, Ash, Total Fat, Nitrogen, Lactose 水分、灰分、总脂肪、氮、乳糖	50g
2025/10/27	25300F	Ice Cream (liquid) 冰淇淋 (液态)	Moisture, Ash, Total Fat, Nitrogen, Total Sugars 水分、灰分、总脂肪、氮、总糖	150 g
2025/11/5	25301F	Smoked Salmon(minced) 烟熏三文鱼	Water Activity, pH, Sodium, Chloride 水活度、pH 值、钠、氯化物	30 g (8 slices)
2025/11/18	25302F	Dried Fruit 水果干	Moisture, Ash, Nitrogen, Total Sugars, Fructose, Glucose, Sucrose, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other) 水分、灰分、氮、总糖、果糖、葡萄糖、蔗糖、AOAC 985.29 膳食纤维、AOAC 991.43 膳食纤维、AOAC 2017.16 的总膳食纤维、AOAC 的总膳食纤维 (其他)	100 g
2025/11/26	25303	Milk (Evaporated) 炼乳	Ash, Total Fat, Solids (total), Nitrogen, Total Sugars, Titratable Acidity, Non-Fat Solids 灰分、总脂肪、固体(总)、氮、总糖、可滴定酸度、脱脂固体	150 g
2025/12/1	25304	Milk Powder (Lactose-free) 奶粉 (不含乳糖)	Fructose, Glucose, Lactose, Maltose, Sucrose, Galactose 果糖、葡萄糖、乳糖、麦芽糖、蔗糖、半乳糖	50 g
2025/12/11	25305	Infant Formula 婴幼儿配方奶粉	amino acids: Arginine, Cystine, Histidine, Isoleucine, Leucine, Lysine, Methionine, Phenylalanine, Threonine, Tryptophan, Tyrosine, Valine 氨基酸: 精氨酸、胱氨酸、组氨酸、异亮氨酸、亮氨酸、赖氨酸、蛋氨酸、苯丙氨酸、苏氨酸、色氨酸、酪氨酸、缬氨酸	50g
2026/1/5	25306F	Milk 牛奶	Density, Freezing Point Depression, Dry matter by Brix, Total Fat, Protein, pH 密度、凝固点降低、白利糖度干物质、总脂肪、蛋白质、pH 值	150 ml
2026/1/14	25307	Cheese & Pasta Meal 奶酪&通心粉食物	Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride 水分、灰分、总脂肪、氮、钠、氯化物	100g
2026/1/26	25308F	Peanut Butter 花生酱	Moisture, Ash, Total Fat, Saturated Fatty Acids, Monounsaturated Fatty Acids, Polyunsaturated Fatty Acids, Nitrogen, pH, Salt, Total Sugars, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other) 水分、灰分、总脂肪、饱和脂肪酸、单不饱和脂肪酸、多不饱和脂肪酸、氮、pH、盐、总糖、AOAC 985.29 膳食纤维、AOAC 991.43 膳食纤维、AOAC 2017.16 总膳食纤维、AOAC 总膳食纤维 (其他)	150 g



2026/2/4	25309F	Yoghurt 酸奶	Moisture, Ash, Total Fat, Nitrogen, pH, Titratable Acidity, Total Sugars 水分、灰分、总脂肪、氮、pH 值、可滴定酸度、总糖	150 g
2026/2/13	25310	Milk Powder (reconstituted) 奶粉 (复原)	Ash, Total Fat, Nitrogen, Titratable Acidity, Lactose, pH 灰分、总脂肪、氮、可滴定酸度、乳糖、pH 值	50g
2026/2/23	25311F	Butter 黄油	Moisture, Total Fat, Non-Fat Solids, pH, Chloride 水分、总脂肪、脱脂固体、pH 值、氯化物	200g
2026/3/4	25312F	Vegan Ready to Eat Meal 素食即食餐	Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride, Total Sugars, Saturated Fatty Acids, Monounsaturated Fatty Acids, Polyunsaturated Fatty Acids, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other) 水分、灰分、总脂肪、氮、钠、氯化物、总糖、饱和脂肪酸、单不饱和脂肪酸、多不饱和脂肪酸、AOAC 985.29 膳食纤维、AOAC 991.43 膳食纤维、AOAC 2017.16 总膳食纤维、AOAC 总膳食纤维 (其他)	150 g
2026/3/12	25313	Fish (heat treated can/pouch) 罐装鱼	total volatile basic nitrogen (TVB-N) & pH 总挥发性碱性氮 (TVB-N) 和 pH 值	150g
2026/3/27	25314	Corn/Maize based Snack Food 谷物/玉米类休闲食品	Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride, pH, Titratable Acidity, Total Sugars, Monosodium Glutamate, Magnesium, Potassium 水分、灰分、总脂肪、氮、钠、氯化物、pH 值、可滴定酸度、总糖、味精、镁、钾	50g

14. 营养元素 (微量元素) 检测

发样时间	测试编号	检测基质	检测项目	规格
2024/11/7	18124	milk powder 奶粉	calcium, copper, iodine, iron, manganese, magnesium, molybdenum, phosphorus, potassium, selenium, sodium, zinc 钙、铜、碘、铁、锰、镁、钼、磷、钾、硒、钠、锌	50g
2025/3/5	18126	Infant Formula 婴儿配方奶粉	Calcium, Copper, Iodine, Iron, Magnesium, Manganese, Molybdenum, Phosphorus, Potassium, Selenium, Sodium, Zinc 钙、铜、碘、铁、镁、锰、钼、磷、钾、硒、钠、锌	50g
2025/4/25	18128	Milk Powder 奶粉	Calcium, Copper, Iodine, Iron, Magnesium, Manganese, Molybdenum, Phosphorus, Potassium,	50g



			Selenium, Sodium, Zinc 钙、铜、碘、铁、镁、锰、钼、磷、钾、硒、钠、锌	
2025/6/18	18129	Biscuit (Cookie) 饼干	Calcium, Iron, Magnesium, Manganese, Potassium, Sodium 钙、铁、镁、锰、钾、钠	50g
2025/6/30	18130	Breakfast Cereal 谷类早餐	Calcium, Iron, Magnesium, Phosphorus, Potassium, Sodium, Zinc 钙、铁、镁、磷、钾、钠、锌	50g
2025/9/5	18131	Coconut Powder 椰子粉	Calcium, Copper, Iron, Manganese, Magnesium, Molybdenum, Phosphorus, Potassium, Selenium, Sodium, Zinc 钙、铜、铁、锰、镁、钼、磷、钾、硒、钠、锌	50g
2025/11/7	18132	Milk Powder 奶粉	calcium, copper, iodine, iron, manganese, magnesium, molybdenum, phosphorus, potassium, selenium, sodium, zinc 钙、铜、碘、铁、锰、镁、钼、磷、钾、硒、钠、锌	50g
2026/3/4	18133	Infant Formula 婴儿配方奶粉	Calcium, Copper, Iodine, Iron, Magnesium, Manganese, Molybdenum, Phosphorus, Potassium, Selenium, Sodium, Zinc 钙、铜、碘、铁、镁、锰、钼、磷、钾、硒、钠、锌	50g

15. 维生素 (维他命) 检测

发样时间	测试编号	检测基质	检测项目	规格
2025/2/7	21146	Breakfast Cereal 谷物早餐	vitamins B1, B2 (total), B6, B12, total niacin & folic acid 维生素 B1、B2 (总)、B6、B12、总烟酸和叶酸	100g
2025/4/4	21147	Powdered Baby Food 婴儿食品	vitamins A, B1, B2, B6, B12, C, E, folic acid & total niacin 维生素 A、B1、B2、B6、B12、C、E、叶酸和总烟酸	140g
2025/5/30	21148	Infant Formula 婴儿配方奶粉	vitamins A, B12, C, D3, E & K1 维生素 A, B12, C, D3, E, K1	100 g
2025/6/16	21149F	Fruit Purée 水果泥	vitamin C 维生素 C	100 g
2025/7/21	21150F	Vegetable Oil 植物油	vitamin A, D3 & E 维生素 A、D3&E	40 ml
2025/9/2	21151F	Liquid Vitamin Supplement 液体维生素补品	vitamins B1, B2 (total), B6 & D3 维生素 B1、B2 (总)、B&D3	40 ml
2026/2/6	21152	Breakfast Cereal 谷物早餐	vitamins B1, B2 (total), B6, B12, total niacin & folic acid 维生素 B1、B2 (总)、B6、B12、总烟酸和叶酸	100g
2026/3/27	21153	Vitamin Tablet 维生素片	vitamins A, B1, B2, B6, B12, C, E, folic acid & total niacin 维生素 A、B1、B2、B6、B12、C、E、叶酸和总烟酸	100 g



16. 环境污染物(多环芳烃、二噁英、多氯联苯等)检测

发样时间	测试编号	检测基质	检测项目	规格
2024/10/16	06151F	Cod Liver Oil 鱼肝油	Dioxins & PCBs 二噁英, 多氯联苯	30 ml
2024/11/1	06153F	Dried Egg 鸡蛋 (干)	Per-and Polyfluoroalkyl Substances (PFAS) 全氟和多氟烷基物质 (PFAS)	50 g
2024/11/8	06154F	Spice - Smoked Black Pepper 香料 - 烟熏黑胡椒	PAHs (including PAH4 sum) 多环芳烃	15 g
2024/12/5	06155F	Cod Liver Oil 鱼肝油	Brominated Flame Retardants (BFRs) 溴化阻燃剂	30 ml
2025/1/3	06156F	Fish 鱼肉	Per-and Polyfluoroalkyl Substances (PFAS) 全氟和多氟烷基物质 (PFAS)	50 g
2025/1/17	06157F	Insect Protein (meal) 昆虫蛋白	Dioxins & PCBs 二噁英, 多氯联苯	30 g
2025/2/6	06158F	Palm Oil 棕榈油	PAHs (including PAH4 sum) 多环芳烃	30 ml
2025/3/6	06159F	Milk Powder 奶粉	Dioxins & PCBs 二噁英, 多氯联苯	70 g
2025/3/17	06160F	Animal Feed (Fish Meal) 饲料	Dioxins & PCBs 二噁英, 多氯联苯	70 g
2025/3/31	06161F	Edible Oil 食用油	MOSH & MOAH 矿物油	30 ml
2025/3/6	06163	Milk 牛奶	Dioxins & PCBs 二噁英, 多氯联苯	70 g
2025/3/19	06164	Animal Feed (Fish Meal) 饲料	Dioxins & PCBs 二噁英, 多氯联苯	70 g
2025/4/14	06165F	Shellfish 贝类	PAHs (including PAH4 sum) 多环芳烃	50 g
2025/5/1	06166F	Dried Egg 鸡蛋 (干)	Dioxins & PCBs 二噁英, 多氯联苯	70 g
2025/5/23	06167F	Olive Oil 橄榄油	all 16 EU priority PAHs (including PAH4 sum) 所有 16 种欧盟优先多环芳烃 (包括 PAH4 总和)	30 ml
2025/6/11	06168F	Pork 猪肉	Dioxins & PCBs 二噁英, 多氯联苯	70 g
2025/6/25	06169F	Beef 牛肉	Per-and Polyfluoroalkyl Substances (PFAS) 全氟和多氟烷基物质 (PFAS)	50 g
2025/7/14	06170F	Cocoa Butter 可可脂	PAHs (including PAH4 sum) 多环芳烃	50g
2025/7/30	06171F	Infant Formula 婴幼儿配方奶粉	Dioxins & PCBs 二噁英, 多氯联苯	70 g
2025/8/14	06172F	Milk 牛奶	Per-and Polyfluoroalkyl Substances (PFAS) 全氟和多氟烷基物质 (PFAS)	50 g
2025/8/22	06173F	Fish 鱼肉	Dioxins & PCBs 二噁英, 多氯联苯	70 g
2025/9/10	06174F	Smoked Fish Product 熏鱼	PAHs (including PAH4 sum) 多环芳烃	50g
2025/9/25	06175F	Infant Formula 婴幼儿配方奶粉	Per-and Polyfluoroalkyl Substances (PFAS) 全氟和多氟烷基物质 (PFAS)	50 g
2025/10/15	06176F	Cod Liver Oil 鱼肝油	Dioxins & PCBs 二噁英, 多氯联苯	30 ml

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2025/10/27	06177F	Dried Egg 鸡蛋 (干)	Per-and Polyfluoroalkyl Substances (PFAS) 全氟和多氟烷基物质 (PFAS)	50 g
2025/11/7	06178F	Spice - Smoked Black Pepper 香料 - 烟熏黑胡椒	PAHs (including PAH4 sum) 多环芳烃	15 g
2025/12/4	06179F	Cod Liver Oil 鱼肝油	Brominated Flame Retardants (BFRs) 溴化阻燃剂	30 ml
2026/1/5	06180F	Fish 鱼肉	Per-and Polyfluoroalkyl Substances (PFAS) 全氟和多氟烷基物质 (PFAS)	50 g
2026/1/29	06181F	Insect Protein (meal) 昆虫蛋白	Dioxins & PCBs 二噁英, 多氯联苯	30 g
2026/2/5	06182F	Palm Oil 棕榈油	PAHs (including PAH4 sum) 多环芳烃	30 ml
2026/3/5	06183F	Milk Powder 奶粉	Dioxins & PCBs 二噁英, 多氯联苯	70 g
2026/3/16	06184F	Animal Feed (Fish Meal) 饲料	Dioxins & PCBs 二噁英, 多氯联苯	70 g
2026/3/30	06185F	Edible Oil 食用油	MOSH & MOAH 矿物油	30 ml

17. 食品加工污染物 1: 丙烯酰胺, 呋喃, 氯丙二醇, 三聚氰胺, 氯丙二醇检测

发样时间	测试编号	检测基质	检测项目	规格
2025/2/20	2683	Soy Sauce 酱油	3-MCPD, 1,3-DCP & 2-MCPD 3-氯丙二醇、1,3 二氯丙醇、2-氯丙二醇	40g
2025/4/10	2684	Vegetable Oil 植物油	3-MCPD esters, glycidol esters & 2-MCPD esters 3-MCPD 酯, 缩水甘油酯, 2-MCPD 酯	50ml
2025/5/16	2685	Potato Crisps 薯片	3-MCPD esters, glycidol esters & 2-MCPD esters 3-MCPD 酯, 缩水甘油酯, 2-MCPD 酯	50 g
2025/6/19	2686	Infant Formula 婴幼儿配方奶粉	3-MCPD esters, glycidol esters & 2-MCPD esters 3-MCPD 酯, 缩水甘油酯, 2-MCPD 酯	50 g
2025/9/18	2687	Vegetable Oil 植物油	3-MCPD esters, glycidol esters & 2-MCPD esters 3-MCPD 酯, 缩水甘油酯, 2-MCPD 酯	50ml
2026/2/26	2688	Soy Sauce 酱油	3-MCPD, 1,3-DCP & 2-MCPD 3-氯丙二醇、1,3 二氯丙醇、2-氯丙二醇	40g

18. 食品加工污染物 2: 丙烯酰胺, 呋喃, 氯丙二醇, 三聚氰胺, 氯丙二醇检测

发样时间	测试编号	检测基质	检测项目	规格
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2024/10/23	30158F	Baby Food (Cereal Based) 婴儿食品	Furan, 2-Methylfuran, 3-Methylfuran 呋喃、2-甲基呋喃、3-甲基呋喃	50 g
2024/11/1	30159	Coffee (Instant) 速溶咖啡	acrylamide 丙烯酰胺	50g
2024/11/18	30160	Infant Cereal 婴儿谷物配方食品	acrylamide 丙烯酰胺	35 g
2025/1/3	30161	Crispbread 薄脆饼干	acrylamide 丙烯酰胺	50g
2025/1/22	30162F	Coffee (Ground) 研磨咖啡	Furan, 2-Methylfuran, 3-Methylfuran 呋喃、2-甲基呋喃、3-甲基呋喃	35 g
2025/3/3	30163	Potato Crisps 薯片	acrylamide 丙烯酰胺	50g
2025/3/6	30164	Infant Formula 婴儿配方奶粉	melamine & cyanuric acid (low levels, <5 mg/kg) 三聚氰胺和三聚氰酸	50g
2025/4/17	30165	Coffee (Ground) 研磨咖啡	acrylamide 丙烯酰胺	50 g
2025/5/6	30166	Vegetable Crisps 蔬菜薄脆	acrylamide 丙烯酰胺	50g
2025/6/3	30167	Infant Food (Baby Biscuits) 婴儿食品	acrylamide 丙烯酰胺	50 g
2025/6/27	30168	Animal Feed (Cereal Based) 饲料	melamine & cyanuric acid 三聚氰胺和三聚氰酸	50g
2025/7/28	30169	Biscuit (Cookie) 饼干	acrylamide 丙烯酰胺	50g
2025/8/11	30170F	French Fries (Pre-Cooked)	acrylamide 丙烯酰胺	50g
2025/9/11	30171F	Coffee (Soluble) 可溶咖啡	Furan, 2-Methylfuran, 3-Methylfuran 呋喃、2-甲基呋喃、3-甲基呋喃	35 g
2025/10/6	30172	Milk Powder 奶粉	melamine & cyanuric acid (> 5 mg/kg) 三聚氰胺和三聚氰酸	50g
2025/10/20	30173F	Baby Food (Cereal Based) 婴儿食品	Furan, 2-Methylfuran, 3-Methylfuran 呋喃、2-甲基呋喃、3-甲基呋喃	50 g
2025/10/24	30174	Coffee (Instant) 速溶咖啡	acrylamide 丙烯酰胺	50g
2025/11/18	30175	Infant Cereal 婴儿谷物配方食品	acrylamide 丙烯酰胺	35 g
2026/1/9	30176	Crispbread 薄脆饼干	acrylamide 丙烯酰胺	50g
2026/1/27	30177F	Coffee (Ground) 研磨咖啡	Furan, 2-Methylfuran, 3-Methylfuran 呋喃、2-甲基呋喃、3-甲基呋喃	35 g
2026/3/2	30178	Potato Crisps 薯片	acrylamide 丙烯酰胺	50g
2026/3/5	30179	Infant Formula 婴儿配方奶粉	melamine & cyanuric acid (low levels, <5 mg/kg) 三聚氰胺和三聚氰酸	50g



19. 硝酸盐和亚硝酸盐检测

发样时间	测试编号	检测基质	检测项目	规格
2024/10/22	15185F	Rocket (Rucola) Purée 芝麻菜泥	nitrate 硝酸盐	70g
2024/11/20	15186F	spinach purée 菠菜泥	nitrate 硝酸盐	70g
2025/1/9	15187	Meat 肉	nitrate as NaNO ₃ & nitrite as NaNO ₂ 硝酸盐（如硝酸钠）和亚硝酸盐（如亚硝酸钠）	25g
2025/2/7	15188	Milk Powder 奶粉	nitrate as NaNO ₃ & nitrite as NaNO ₂ 硝酸盐（如硝酸钠）和亚硝酸盐（如亚硝酸钠）	40g
2025/3/10	15189F	Carrot Purée 胡萝卜泥	nitrate 硝酸盐	70g
2025/5/12	15190	Meat 肉	nitrate as NaNO ₃ & nitrite as NaNO ₂ 硝酸盐（如硝酸钠）和亚硝酸盐（如亚硝酸钠）	25g
2025/6/9	15191F	Cabbage Purée 卷心菜泥	nitrate 硝酸盐	70g
2025/7/17	15192	Fish 鱼	nitrate as NaNO ₃ & nitrite as NaNO ₂ 硝酸盐（如硝酸钠）和亚硝酸盐（如亚硝酸钠）	25g
2025/8/6	15193F	Lettuce Purée 生菜泥	nitrate 硝酸盐	70g
2025/9/12	15194	Meat 肉	nitrate as NaNO ₃ & nitrite as NaNO ₂ 硝酸盐（如硝酸钠）和亚硝酸盐（如亚硝酸钠）	25g
2025/10/21	15195F	Rocket (Rucola) Purée	nitrate 硝酸盐	70g
2025/11/17	15196F	Spinach Purée 菠菜泥	nitrate 硝酸盐	70g
2026/1/8	15197	Meat 肉	nitrate as NaNO ₃ & nitrite as NaNO ₂ 硝酸盐（如硝酸钠）和亚硝酸盐（如亚硝酸钠）	25g
2026/2/6	15198	Milk Powder 奶粉	nitrate as NaNO ₃ & nitrite as NaNO ₂ 硝酸盐（如硝酸钠）和亚硝酸盐（如亚硝酸钠）	40g
2026/3/9	15199F	Carrot Purée 胡萝卜泥	nitrate 硝酸盐	70g

20. 油脂、脂肪酸等检测

发样时间	测试编号	检测基质	检测项目	规格
2024/10/17	14307	Infant Breakfast Cereal 婴儿谷物早餐	total fat, saturated fatty acids, monounsaturated fatty acids, polyunsaturated fatty acids (& possibly individual fatty acids: linoleic acid, α-linolenic acid (ALA), ARA, DHA & EPA) 总脂肪、饱和脂肪酸、单不饱和脂肪酸、多不饱和脂肪酸（以及可能的个别脂肪酸：亚油酸、α-亚麻酸 (ALA)、ARA、DHA 和 EPA）	50g
2024/10/23	14308	Mustard Oil 芥末油	saturated fatty acids, monounsaturated fatty acid & polyunsaturated fatty acids & limited fatty acid profile 饱和脂肪酸，单不饱和脂肪酸和多不饱和脂肪酸和有限的脂肪酸谱	30 ml

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2024/11/13	14309F	vegetable oil 植物油	peroxide value, acidity, anisidine value & iodine value 过氧化值、酸度、茴香胺值和碘值	50 ml
2024/11/27	14310F	mixed fat spread 混合脂肪	total fat, butyric acid & cholesterol 总脂肪、丁酸和胆固醇	50g
2024/11/29	14311	olive oil 橄榄油	saturated fatty acids, monounsaturated fatty acid & polyunsaturated fatty acids & limited fatty acid profile 饱和脂肪酸, 单不饱和脂肪酸和多不饱和脂肪酸和有限的脂肪酸谱	30 ml
2025/1/6	14312F	Olive Oil 橄榄油	peroxide value, acidity, iodine value & saponification value 过氧化值、酸度、碘值和皂化值	100 ml
2025/1/15	14313F	Biscuit (Cookie) 饼干	limited fatty acid profile (inc. butyric acid) & cholesterol 脂肪酸成分 (包括丁酸) 和胆固醇	50 g
2025/1/29	14314	Coconut Oil 椰子油	saturated fatty acids, monounsaturated fatty acid & polyunsaturated fatty acids & limited fatty acid profile 饱和脂肪酸, 单不饱和脂肪酸和多不饱和脂肪酸和有限的脂肪酸谱	30 g
2025/2/3	14315F	Palm Oil 棕榈油	peroxide value, acidity, anisidine value, iodine value & saponification value 过氧化值、酸度、茴香胺值、碘值和皂化值	100 g
2025/2/20	14316	Vegetable Oil 植物油	saturated fatty acids, monounsaturated fatty acids & polyunsaturated fatty acids 饱和脂肪酸、单不饱和脂肪酸和多不饱和脂肪酸	30 ml
2025/3/3	14317F	Chocolate 巧克力	fatty acid profile (inc. butyric acid), saturated fatty acids, monounsaturated fatty acids, polyunsaturated fatty acids & cholesterol 脂肪酸成分 (包括丁酸)、饱和脂肪酸、单不饱和脂肪酸、多不饱和脂肪酸和胆固醇	50 g
2025/3/24	14318F	Olive Oil 橄榄油	peroxide value, acidity, K232 & K270 过氧化值, 酸价, K232 & K270	100 ml
2025/4/9	14319F	Vegetable Oil 植物油	peroxide value, acidity, anisidine value & iodine value 过氧化值、酸度、茴香胺值和碘值	50 ml
2025/4/29	14320	Infant Formula 婴儿配方奶粉	Fatty acid profile 脂肪酸成分 (具体参加附表)	50g
2025/5/22	14321F	Mixed Fat Spread 混合脂肪	total fat, saturated fatty acids, monounsaturated fatty acids, polyunsaturated fatty acids & total trans fatty acids 总脂肪、饱和脂肪酸、单不饱和脂肪酸、多不饱和脂肪酸和总反式脂肪酸	50 g
2025/6/11	14322F	Vegetable Oil 植物油	peroxide value, acidity, anisidine value & iodine value 过氧化值、酸度、茴香胺值和碘值	50 ml
2025/6/27	14323	Vegetable Oil 植物油	Fatty acid profile 脂肪酸成分	30 ml
2025/7/7	14324F	Olive Oil 橄榄油	peroxide value, acidity, anisidine value & iodine value 过氧化值、酸度、茴香胺值和碘值	100 ml
2025/7/25	14325	Milk Powder 奶粉	Fatty acid profile 脂肪酸成分 (具体参加附表)	50 g



2025/8/12	14326	Mixed Fat Spread 混合脂肪	Fatty acid profile 脂肪酸成分(具体参加附表)	50 g
2025/8/7	3404	Vegetable Oil 植物油	moisture & volatile matter, density, refractive index 水分和挥发性物质、密度、折射率	100 ml
2025/8/22	14327	Palm Oil 棕榈油	Fatty acid profile 脂肪酸成分(具体参加附表)	30 g
2025/9/12	14328	Fish Oil 鱼油	Fatty acid profile 脂肪酸成分(具体参加附表)	30 ml
2025/9/17	14329F	Olive Oil 橄榄油	peroxide value, acidity, K232 & K270 过氧化值, 酸价, K232 & K270	100 ml
2025/10/1	14330F	Biscuit (Cookie) 饼干	total fat, saturated fatty acids, monounsaturated fatty acids, polyunsaturated fatty acids, total trans fatty acids & butyric acid 总脂肪、饱和脂肪酸、单不饱和脂肪酸、多不饱和脂肪酸、总反式脂肪酸和丁酸	50 g
2025/10/16	14331	Infant Breakfast Cereal 婴儿谷物早餐	Fatty acid profile 脂肪酸成分(具体参加附表)	50 g
2025/10/22	14332	Mustard Oil 芥末油	Fatty acid profile 脂肪酸成分(具体参加附表)	30 ml
2025/11/12	14333F	Vegetable Oil 植物油	peroxide value, acidity, anisidine value & iodine value 过氧化值、酸度、茴香胺值和碘值	50 ml
2025/11/17	14334F	Mixed Fat Spread 混合脂肪	total fat, butyric acid & cholesterol 总脂肪、丁酸和胆固醇	50g
2025/11/25	14335	Olive Oil 橄榄油	Fatty acid profile 脂肪酸成分(具体参加附表)	30 ml
2026/1/5	14336F	Olive Oil 橄榄油	peroxide value, acidity, iodine value & saponification value 过氧化值、酸度、碘值和皂化值	100 ml
2026/1/13	14337F	Biscuit (Cookie) 饼干	Fatty acid profile (inc. butyric acid) & cholesterol 脂肪酸成分 (包括丁酸) 和胆固醇(具体参加附表)	50 g
2026/1/28	14338	Sunflower Oil 葵花籽油	Fatty acid profile 脂肪酸成分(具体参加附表)	30 ml
2026/2/2	14339F	Palm Oil 棕榈油	peroxide value, acidity, anisidine value, iodine value & saponification value 过氧化值、酸度、茴香胺值、碘值和皂化值	100 g
2026/2/26	14340	Vegetable Oil 植物油	saturated fatty acids, monounsaturated fatty acids & polyunsaturated fatty acids 饱和脂肪酸、单不饱和脂肪酸和多不饱和脂肪酸	30 ml
2026/3/2	14341	Chocolate 巧克力	Fatty acid profile (inc. butyric acid) & cholesterol 脂肪酸成分 (包括丁酸) 和胆固醇(具体参加附表)	50 g
2026/3/23	14342F	Olive Oil 橄榄油	peroxide value, acidity, K232 & K270 过氧化值, 酸价, K232 & K270	100 ml



脂肪酸成分列表 (以作业指导书为准) :

14320	Total Fat, Saturated Fatty Acids, Monounsaturated Fatty Acids, Polyunsaturated Fatty Acids, Total trans Fatty Acids, Omega-3 fatty acids (sum), Omega-6 fatty acids (sum), Omega-9 fatty acids (sum), Lauric Acid (C12:0), Myristic Acid (C14:0), Myristoleic Acid (C14:1 n-5), Pentadecanoic Acid (C15:0), Palmitic Acid (C16:0), Palmitoleic Acid (C16:1 n-7), Margaric Acid (C17:0), Stearic Acid (C18:0), cis-Vaccenic Acid (C18:1 n-7 cis), Oleic Acid (C18:1 n-9 cis), Sum of cis-Vaccenic Acid (C18:1 n-7) + Oleic Acid (C18:1 n-9 cis), Elaidic Acid (C18:1 n-9 trans), Linoleic Acid (C18:2 n-6), alpha-Linolenic Acid (ALA, C18:3 n-3), gamma-Linolenic Acid (GLA, C18:3 n-6), Arachidic Acid (C20:0), Gondoic Acid (C20:1 n-9), Eicosadienoic acid (EDA) C20:2 (n-6), Arachidonic Acid (ARA, C20:4 n-6), Eicosapentaenoic Acid (EPA, C20:5 n-3), Behenic Acid (C22:0), Erucic Acid (C22:1 n-9), Docosahexaenoic Acid (DHA, C22:6 n-3), Lignoceric Acid (C24:0), Nervonic Acid (C24:1 n-9), C18:1 trans Fatty Acids, C18:2 trans Fatty Acids, C18:3 trans Fatty Acids 总脂肪、饱和脂肪酸、单不饱和脂肪酸、多不饱和脂肪酸、总反式脂肪酸、Omega-3 脂肪酸 (总和)、Omega-6 脂肪酸 (总和)、Omega-9 脂肪酸 (总和)、月桂酸 (C12: 0)、肉豆蔻酸 (C14: 0)、肉豆蔻酸 (C14: 1 n-5)、十五烷酸 (C15: 0)、棕榈酸 (C16: 0)、棕榈油酸 (C16: 1 n-7)、人造黄油酸 (C17: 0)、硬脂酸 (C18: 0)、顺式-疫苗酸 (C18: 1 n-7 cis)、油酸 (C18: 1 n-9 cis)、顺式疫苗酸 (C18: 1 n-7) + 油酸 (C18: 1 n-9 cis)、乙酸 (C18: 1 n-9 反式)、亚油酸 (C18: 2 n-6)、α-亚麻酸 (ALA, C18: 3 n-3)、γ-亚麻酸 (GLA, C18: 3 n-6)、花生酸 (C20: 0)、刚果酸 (C20: 1 n-9)、二十碳二烯酸 (EDA) C20: 2 (n-6)、花生四烯酸 (ARA, C20: 4 n-6)、二十碳五烯酸 (EPA, C20: 5 n-3)、山嵛酸 (C22: 0)、芥酸 (C22: 1 n-9)、二十二碳六烯酸 (DHA, C22: 6 n-3)、木质素酸 (C24: 0)、神经酸 (C24: 1 n-9)、C18: 1 反式脂肪酸、C18: 2 反式脂肪酸、C18: 3 反式脂肪酸
14323	Saturated Fatty Acids, Monounsaturated Fatty Acids, Polyunsaturated Fatty Acids, Total trans Fatty Acids, Omega-3 fatty acids (sum), Omega-6 fatty acids (sum), Omega-9 fatty acids (sum), Lauric Acid (C12:0), Myristic Acid (C14:0), Myristoleic Acid (C14:1 n-5), Pentadecanoic Acid (C15:0), Palmitic Acid (C16:0), Palmitoleic Acid (C16:1 n-7), Margaric Acid (C17:0), Stearic Acid (C18:0), cis-Vaccenic Acid (C18:1 n-7 cis), Oleic Acid (C18:1 n-9 cis), Sum of cis-Vaccenic Acid (C18:1 n-7) + Oleic Acid (C18:1 n-9 cis), Elaidic Acid (C18:1 n-9 trans), Linoleic Acid (C18:2 n-6), alpha-Linolenic Acid (ALA, C18:3 n-3), gamma-Linolenic Acid (GLA, C18:3 n-6), Arachidic Acid (C20:0), Gondoic Acid (C20:1 n-9), Eicosadienoic acid (EDA) C20:2 (n-6), Arachidonic Acid (ARA, C20:4 n-6), Eicosapentaenoic Acid (EPA, C20:5 n-3), Behenic Acid (C22:0), Erucic Acid (C22:1 n-9), Docosahexaenoic Acid (DHA, C22:6 n-3), Lignoceric Acid (C24:0), Nervonic Acid (C24:1 n-9), C18:1 trans Fatty Acids, C18:2 trans Fatty Acids, C18:3 trans Fatty Acids 饱和脂肪酸、单不饱和脂肪酸、多不饱和脂肪酸、总反式脂肪酸、Omega-3 脂肪酸 (总和)、Omega-6 脂肪酸 (总和)、Omega-9 脂肪酸 (总和)、月桂酸 (C12: 0)、肉豆蔻酸 (C14: 0)、肉豆蔻酸 (C14: 1 n-5)、十五烷酸 (C15: 0)、棕榈酸 (C16: 0)、棕榈油酸 (C16: 1 n-7)、人造黄油酸 (C17: 0)、硬脂酸 (C18: 0)、顺式-疫苗酸 (C18: 1 n-7



	cis), 油酸 (C18: 1 n-9 cis), 顺式-疫苗酸 (C18: 1 n-7) + 油酸 (C18: 1 n-9 cis), 油酸 (C18: 1 n-9 反式), 亚油酸 (C18: 2 n-6), α-亚麻酸 (ALA, C18: 3 n-3), γ-亚麻酸 (GLA, C18: 3 n-6), 花生酸 (C20: 0), 刚多酸 (C20: 1 n-9), 二十碳二烯酸 (EDA) C20: 2 (n-6)、花生四烯酸 (ARA, C20: 4 n-6)、二十碳五烯酸 (EPA, C20: 5 n-3)、山嵛酸 (C22: 0)、芥酸 (C22: 1 n-9)、二十二碳六烯酸 (DHA, C22: 6 n-3)、木质素酸 (C24: 0)、神经酸 (C24: 1 n-9)、C18: 1 反式脂肪酸、C18: 2 反式脂肪酸、C18: 3 反式脂肪酸
14325	Total Fat, Saturated Fatty Acids, Monounsaturated Fatty Acids, Polyunsaturated Fatty Acids, Total trans Fatty Acids, Omega-3 fatty acids (sum), Omega-6 fatty acids (sum), Omega-9 fatty acids (sum), Butyric Acid (C4:0), Lauric Acid (C12:0), Myristic Acid (C14:0), Myristoleic Acid (C14:1 n-5), Pentadecanoic Acid (C15:0), Palmitic Acid (C16:0), Palmitoleic Acid (C16:1 n-7), Margaric Acid (C17:0), Stearic Acid (C18:0), cis-Vaccenic Acid (C18:1 n-7 cis), Oleic Acid (C18:1 n-9 cis), Sum of cis-Vaccenic Acid (C18:1 n-7) + Oleic Acid (C18:1 n-9 cis), Elaidic Acid (C18:1 n-9 trans), Linoleic Acid (C18:2 n-6), alpha-Linolenic Acid (ALA, C18:3 n-3), gamma-Linolenic Acid (GLA, C18:3 n-6), Arachidic Acid (C20:0), Gondoic Acid (C20:1 n-9), Eicosadienoic acid (EDA) C20:2 (n-6), Arachidonic Acid (ARA, C20:4 n-6), Eicosapentaenoic Acid (EPA, C20:5 n-3), Behenic Acid (C22:0), Erucic Acid (C22:1 n-9), Docosahexaenoic Acid (DHA, C22:6 n-3), Lignoceric Acid (C24:0), Nervonic Acid (C24:1 n-9) 总脂肪、饱和脂肪酸、单不饱和脂肪酸、多不饱和脂肪酸、总反式脂肪酸、Omega-3 脂肪酸 (总和)、Omega-6 脂肪酸 (总和)、Omega-9 脂肪酸 (总和)、丁酸 (C4: 0)、月桂酸 (C12: 0)、肉豆蔻酸 (C14: 0)、肉豆蔻酸 (C14: 1 n-5)、十五酸 (C15: 0)、棕榈酸 (C16: 0)、棕榈油酸 (C16: 1 n-7), 人造黄油酸 (C17: 0)、硬脂酸 (C18: 0)、顺式疫苗酸 (C18: 1 n-7 顺式)、油酸 (C18: 1 n-9 顺式)、顺式疫苗酸 (C18: 1 n-7) + 油酸 (C18: 1 n-9 顺式)、乙酸 (C18: 1 n-9 反式)、亚油酸 (C18: 2 n-6)、α-亚麻酸 (ALA, C18: 3 n-3)、γ-亚麻酸 (GLA, C18: 3 n-6), 花生酸 (C20: 0)、刚果酸 (C20: 1 n-9)、二十碳二烯酸 (EDA) C20: 2 (n-6)、花生四烯酸 (ARA, C20: 4 n-6)、二十碳五烯酸 (EPA, C20: 5 n-3)、山嵛酸 (C22: 0)、芥酸 (C22: 1 n-9)、二十二碳六烯酸 (DHA, C22: 6 n-3)、木质素酸 (C24: 0)、神经酸 (C24: 1 n-9)
14326	Total Fat, Saturated Fatty Acids, Monounsaturated Fatty Acids, Polyunsaturated Fatty Acids, Total trans Fatty Acids, Omega-3 fatty acids (sum), Omega-6 fatty acids (sum), Omega-9 fatty acids (sum), Lauric Acid (C12:0), Myristic Acid (C14:0), Myristoleic Acid (C14:1 n-5), Pentadecanoic Acid (C15:0), Palmitic Acid (C16:0), Palmitoleic Acid (C16:1 n-7), Margaric Acid (C17:0), Stearic Acid (C18:0), cis-Vaccenic Acid (C18:1 n-7 cis), Oleic Acid (C18:1 n-9 cis), Sum of cis-Vaccenic Acid (C18:1 n-7) + Oleic Acid (C18:1 n-9 cis), Elaidic Acid (C18:1 n-9 trans), Linoleic Acid (C18:2 n-6), alpha-Linolenic Acid (ALA, C18:3 n-3), gamma-Linolenic Acid (GLA, C18:3 n-6), Arachidic Acid (C20:0), Gondoic Acid (C20:1 n-9), Eicosadienoic acid (EDA) C20:2 (n-6), Arachidonic Acid (ARA, C20:4 n-6), Eicosapentaenoic Acid (EPA, C20:5 n-3), Behenic Acid (C22:0), Erucic Acid (C22:1 n-9), Docosahexaenoic Acid (DHA, C22:6 n-3), Lignoceric Acid (C24:0), Nervonic Acid (C24:1 n-9) 总脂肪、饱和脂肪酸、单不饱和脂肪酸、多不饱和脂肪酸、总反式脂肪酸、Omega-3 脂肪酸 (总和)、



	Omega-6 脂肪酸 (总和)、Omega-9 脂肪酸 (总和)、月桂酸 (C12: 0)、肉豆蔻酸 (C14: 0)、肉豆蔻酸 (C14: 1 n-5)、十五烷酸 (C15: 0)、棕榈酸 (C16: 0)、棕榈油酸 (C16: 1 n-7)、人造黄油酸 (C17: 0)、硬脂酸 (C18: 0)、顺式-疫苗酸 (C18: 1 n-7 cis)、油酸 (C18: 1 n-9 cis)、顺式疫苗酸 (C18: 1 n-7) + 油酸 (C18: 1 n-9 cis)、乙酸 (C18: 1 n-9 反式)、亚油酸 (C18: 2 n-6)、α-亚麻酸 (ALA, C18: 3 n-3)、γ-亚麻酸 (GLA, C18: 3 n-6)、花生酸 (C20: 0)、刚果酸 (C20: 1 n-9)、二十碳二烯酸 (EDA) C20: 2 (n-6)、花生四烯酸 (ARA, C20: 4 n-6)、二十碳五烯酸 (EPA, C20: 5 n-3)、山嵛酸 (C22: 0)、芥酸 (C22: 1 n-9)、二十二碳六烯酸 (DHA, C22: 6 n-3)、木质素酸 (C24: 0)、神经酸 (C24: 1 n-9)
14327	Saturated Fatty Acids, Monounsaturated Fatty Acids, Polyunsaturated Fatty Acids, Total trans Fatty Acids, Omega-3 fatty acids (sum), Omega-6 fatty acids (sum), Omega-9 fatty acids (sum), Lauric Acid (C12:0), Myristic Acid (C14:0), Myristoleic Acid (C14:1 n-5), Pentadecanoic Acid (C15:0), Palmitic Acid (C16:0), Palmitoleic Acid (C16:1 n-7), Margaric Acid (C17:0), Stearic Acid (C18:0), cis-Vaccenic Acid (C18:1 n-7 cis), Oleic Acid (C18:1 n-9 cis), Sum of cis-Vaccenic Acid (C18:1 n-7) + Oleic Acid (C18:1 n-9 cis), Elaidic Acid (C18:1 n-9 trans), Linoleic Acid (C18:2 n-6), alpha-Linolenic Acid (ALA, C18:3 n-3), gamma-Linolenic Acid (GLA, C18:3 n-6), Arachidic Acid (C20:0), Gondoic Acid (C20:1 n-9), Eicosadienoic acid (EDA) C20:2 (n-6), Arachidonic Acid (ARA, C20:4 n-6), Eicosapentaenoic Acid (EPA, C20:5 n-3), Behenic Acid (C22:0), Erucic Acid (C22:1 n-9), Docosahexaenoic Acid (DHA, C22:6 n-3), Lignoceric Acid (C24:0), Nervonic Acid (C24:1 n-9) 饱和脂肪酸、单不饱和脂肪酸、多不饱和脂肪酸、总反式脂肪酸、Omega-3 脂肪酸 (总和)、Omega-6 脂肪酸 (总和)、Omega-9 脂肪酸 (总和)、月桂酸 (C12: 0)、肉豆蔻酸 (C14: 0)、肉豆蔻酸 (C14: 1 n-5)、十五烷酸 (C15: 0)、棕榈酸 (C16: 0)、棕榈油酸 (C16: 1 n-7)、人造黄油酸 (C17: 0)、硬脂酸 (C18: 0)、顺式-疫苗酸 (C18: 1 n-7 cis)、油酸 (C18: 1 n-9 cis)、顺式-疫苗酸 (C18: 1 n-7) + 油酸 (C18: 1 n-9 cis)、油酸 (C18: 1 n-9 反式)、亚油酸 (C18: 2 n-6)、α-亚麻酸 (ALA, C18: 3 n-3)、γ-亚麻酸 (GLA, C18: 3 n-6)、花生酸 (C20: 0)、刚多酸 (C20: 1 n-9)、二十碳二烯酸 (EDA) C20: 2 (n-6)、花生四烯酸 (ARA, C20: 4 n-6)、二十碳五烯酸 (EPA, C20: 5 n-3)、山嵛酸 (C22: 0)、芥酸 (C22: 1 n-9)、二十二碳六烯酸 (DHA, C22: 6 n-3)、木质素酸 (C24: 0)、神经酸 (C24: 1 n-9)
14328	Saturated Fatty Acids, Monounsaturated Fatty Acids, Polyunsaturated Fatty Acids, Total trans Fatty Acids, Omega-3 fatty acids (sum), Omega-6 fatty acids (sum), Omega-9 fatty acids (sum), Lauric Acid (C12:0), Myristic Acid (C14:0), Myristoleic Acid (C14:1 n-5), Pentadecanoic Acid (C15:0), Palmitic Acid (C16:0), Palmitoleic Acid (C16:1 n-7), Margaric Acid (C17:0), Stearic Acid (C18:0), cis-Vaccenic Acid (C18:1 n-7 cis), Oleic Acid (C18:1 n-9 cis), Sum of cis-Vaccenic Acid (C18:1 n-7) + Oleic Acid (C18:1 n-9 cis), Elaidic Acid (C18:1 n-9 trans), Linoleic Acid (C18:2 n-6), alpha-Linolenic Acid (ALA, C18:3 n-3), gamma-Linolenic Acid (GLA, C18:3 n-6), Arachidic Acid (C20:0), Gondoic Acid (C20:1 n-9), Eicosadienoic acid (EDA) C20:2 (n-6), Arachidonic Acid (ARA, C20:4 n-6), Eicosapentaenoic Acid (EPA, C20:5 n-3),



	Behenic Acid (C22:0), Erucic Acid (C22:1 n-9), Docosahexaenoic Acid (DHA, C22:6 n-3), Lignoceric Acid (C24:0), Nervonic Acid (C24:1 n-9), Stearidonic Acid (SDA, C18:4 n-3), Eicosatetraenoic Acid (ETA, C20:4 n-3), Cetoleic Acid (C22:1 n-11), Dihomo-alpha-Linoleic Acid (C20:3 n-3), Clupanodonic Acid (n-3 DPA, C22:5 n-3 cis), Osbond Acid (n-6 DPA, C22:5 n-6 cis) 饱和脂肪酸、单不饱和脂肪酸、多不饱和脂肪酸、总反式脂肪酸、Omega-3 脂肪酸 (总和)、Omega-6 脂肪酸 (总和)、Omega-9 脂肪酸 (总和)、月桂酸 (C12: 0)、肉豆蔻酸 (C14: 0)、肉豆蔻酸 (C14: 1 n-5)、十五烷酸 (C15: 0)、棕榈酸 (C16: 0)、棕榈油酸 (C16: 1 n-7)、人造黄油酸 (C17: 0)、硬脂酸 (C18: 0)、顺式-疫苗酸 (C18: 1 n-7 cis), 油酸 (C18: 1 n-9 cis), 顺式-疫苗酸 (C18: 1 n-7) + 油酸 (C18: 1 n-9 cis), 油酸 (C18: 1 n-9 反式), 亚油酸 (C18: 2 n-6), α-亚麻酸 (ALA, C18: 3 n-3), γ-亚麻酸 (GLA, C18: 3 n-6), 花生酸 (C20: 0), 刚多酸 (C20: 1 n-9), 二十碳二烯酸 (EDA) C20: 2 (n-6)、花生四烯酸 (ARA, C20: 4 n-6)、二十碳五烯酸 (EPA, C20: 5 n-3)、山萘酸 (C22: 0)、芥酸 (C22: 1 n-9)、二十二碳六烯酸 (DHA, C22: 6 n-3)、木质素酸 (C24: 0)、神经酸 (C24: 1 n-9)、硬脂酸 (SDA, C18: 4 n-3)、二十碳四烯酸 (ETA, C20: 4 n-3)、鲸蜡酸 (C22: 1 n-11), 二高 α-亚油酸 (C20: 3 n-3)、克鲁帕诺酸 (n-3 DPA, C22: 5 n-3 顺式), 奥斯邦德酸 (n-6 DPA, C22: 5 n-6 顺式)
14331	Total Fat, Saturated Fatty Acids, Monounsaturated Fatty Acids, Polyunsaturated Fatty Acids, Total trans Fatty Acids, Omega-3 fatty acids (sum), Omega-6 fatty acids (sum), Omega-9 fatty acids (sum), Lauric Acid (C12:0), Myristic Acid (C14:0), Myristoleic Acid (C14:1 n-5), Pentadecanoic Acid (C15:0), Palmitic Acid (C16:0), Palmitoleic Acid (C16:1 n-7), Margaric Acid (C17:0), Stearic Acid (C18:0), cis-Vaccenic Acid (C18:1 n-7 cis), Oleic Acid (C18:1 n-9 cis), Sum of cis-Vaccenic Acid (C18:1 n-7) + Oleic Acid (C18:1 n-9 cis), Elaidic Acid (C18:1 n-9 trans), Linoleic Acid (C18:2 n-6), alpha-Linolenic Acid (ALA, C18:3 n-3), gamma-Linolenic Acid (GLA, C18:3 n-6), Arachidic Acid (C20:0), Gondoic Acid (C20:1 n-9), Eicosadienoic acid (EDA) C20:2 (n-6), Arachidonic Acid (ARA, C20:4 n-6), Eicosapentaenoic Acid (EPA, C20:5 n-3), Behenic Acid (C22:0), Erucic Acid (C22:1 n-9), Docosahexaenoic Acid (DHA, C22:6 n-3), Lignoceric Acid (C24:0), Nervonic Acid (C24:1 n-9) 总脂肪、饱和脂肪酸、单不饱和脂肪酸、多不饱和脂肪酸、总反式脂肪酸、Omega-3 脂肪酸 (总和)、Omega-6 脂肪酸 (总和)、Omega-9 脂肪酸 (总和)、月桂酸 (C12: 0)、肉豆蔻酸 (C14: 0)、肉豆蔻酸 (C14: 1 n-5)、十五烷酸 (C15: 0)、棕榈酸 (C16: 0)、棕榈油酸 (C16: 1 n-7)、人造黄油酸 (C17: 0)、硬脂酸 (C18: 0)、顺式-疫苗酸 (C18: 1 n-7 cis)、油酸 (C18: 1 n-9 cis)、顺式疫苗酸 (C18: 1 n-7) + 油酸 (C18: 1 n-9 cis)、乙酸 (C18: 1 n-9 反式)、亚油酸 (C18: 2 n-6)、α-亚麻酸 (ALA, C18: 3 n-3)、γ-亚麻酸 (GLA, C18: 3 n-6)、花生酸 (C20: 0), 刚果酸 (C20: 1 n-9)、二十碳二烯酸 (EDA) C20: 2 (n-6)、花生四烯酸 (ARA, C20: 4 n-6)、二十碳五烯酸 (EPA, C20: 5 n-3)、山萘酸 (C22: 0)、芥酸 (C22: 1 n-9)、二十二碳六烯酸 (DHA, C22: 6 n-3)、木质素酸 (C24: 0)、神经酸 (C24: 1 n-9)
14332	Saturated Fatty Acids, Monounsaturated Fatty Acids, Polyunsaturated Fatty Acids, Total trans Fatty Acids, Omega-3 fatty acids (sum), Omega-6 fatty acids (sum),



	Omega-9 fatty acids (sum), Lauric Acid (C12:0), Myristic Acid (C14:0), Myristoleic Acid (C14:1 n-5), Pentadecanoic Acid (C15:0), Palmitic Acid (C16:0), Palmitoleic Acid (C16:1 n-7), Margaric Acid (C17:0), Stearic Acid (C18:0), cis-Vaccenic Acid (C18:1 n-7 cis), Oleic Acid (C18:1 n-9 cis), Sum of cis-Vaccenic Acid (C18:1 n-7) + Oleic Acid (C18:1 n-9 cis), Elaidic Acid (C18:1 n-9 trans), Linoleic Acid (C18:2 n-6), alpha-Linolenic Acid (ALA, C18:3 n-3), gamma-Linolenic Acid (GLA, C18:3 n-6), Arachidic Acid (C20:0), Gondoic Acid (C20:1 n-9), Eicosadienoic acid (EDA) C20:2 (n-6), Arachidonic Acid (ARA, C20:4 n-6), Eicosapentaenoic Acid (EPA, C20:5 n-3), Behenic Acid (C22:0), Erucic Acid (C22:1 n-9), Docosahexaenoic Acid (DHA, C22:6 n-3), Lignoceric Acid (C24:0), Nervonic Acid (C24:1 n-9) 饱和脂肪酸、单不饱和脂肪酸、多不饱和脂肪酸、总反式脂肪酸、Omega-3 脂肪酸 (总和)、Omega-6 脂肪酸 (总和)、Omega-9 脂肪酸 (总和)、月桂酸 (C12: 0)、肉豆蔻酸 (C14: 0)、肉豆蔻酸 (C14: 1 n-5)、十五烷酸 (C15: 0)、棕榈酸 (C16: 0)、棕榈油酸 (C16: 1 n-7)、人造黄油酸 (C17: 0)、硬脂酸 (C18: 0)、顺式-疫苗酸 (C18: 1 n-7 cis), 油酸 (C18: 1 n-9 cis), 顺式-疫苗酸 (C18: 1 n-7) + 油酸 (C18: 1 n-9 cis), 油酸 (C18: 1 n-9 反式), 亚油酸 (C18: 2 n-6), α-亚麻酸 (ALA, C18: 3 n-3), γ-亚麻酸 (GLA, C18: 3 n-6), 花生酸 (C20: 0), 刚多酸 (C20: 1 n-9), 二十碳二烯酸 (EDA) C20: 2 (n-6)、花生四烯酸 (ARA, C20: 4 n-6)、二十碳五烯酸 (EPA, C20: 5 n-3)、山萘酸 (C22: 0)、芥酸 (C22: 1 n-9)、二十二碳六烯酸 (DHA, C22: 6 n-3)、木质素酸 (C24: 0)、神经酸 (C24: 1 n-9)
14335	Saturated Fatty Acids, Monounsaturated Fatty Acids, Polyunsaturated Fatty Acids, Total trans Fatty Acids, Omega-3 fatty acids (sum), Omega-6 fatty acids (sum), Omega-9 fatty acids (sum), Lauric Acid (C12:0), Myristic Acid (C14:0), Myristoleic Acid (C14:1 n-5), Pentadecanoic Acid (C15:0), Palmitic Acid (C16:0), Palmitoleic Acid (C16:1 n-7), Margaric Acid (C17:0), Stearic Acid (C18:0), cis-Vaccenic Acid (C18:1 n-7 cis), Oleic Acid (C18:1 n-9 cis), Sum of cis-Vaccenic Acid (C18:1 n-7) + Oleic Acid (C18:1 n-9 cis), Elaidic Acid (C18:1 n-9 trans), Linoleic Acid (C18:2 n-6), alpha-Linolenic Acid (ALA, C18:3 n-3), gamma-Linolenic Acid (GLA, C18:3 n-6), Arachidic Acid (C20:0), Gondoic Acid (C20:1 n-9), Eicosadienoic acid (EDA) C20:2 (n-6), Arachidonic Acid (ARA, C20:4 n-6), Eicosapentaenoic Acid (EPA, C20:5 n-3), Behenic Acid (C22:0), Erucic Acid (C22:1 n-9), Docosahexaenoic Acid (DHA, C22:6 n-3), Lignoceric Acid (C24:0), Nervonic Acid (C24:1 n-9) 饱和脂肪酸、单不饱和脂肪酸、多不饱和脂肪酸、总反式脂肪酸、Omega-3 脂肪酸 (总和)、Omega-6 脂肪酸 (总和)、Omega-9 脂肪酸 (总和)、月桂酸 (C12: 0)、肉豆蔻酸 (C14: 0)、肉豆蔻酸 (C14: 1 n-5)、十五烷酸 (C15: 0)、棕榈酸 (C16: 0)、棕榈油酸 (C16: 1 n-7)、人造黄油酸 (C17: 0)、硬脂酸 (C18: 0)、顺式-疫苗酸 (C18: 1 n-7 cis), 油酸 (C18: 1 n-9 cis), 顺式-疫苗酸 (C18: 1 n-7) + 油酸 (C18: 1 n-9 cis), 油酸 (C18: 1 n-9 反式), 亚油酸 (C18: 2 n-6), α-亚麻酸 (ALA, C18: 3 n-3), γ-亚麻酸 (GLA, C18: 3 n-6), 花生酸 (C20: 0), 刚多酸 (C20: 1 n-9), 二十碳二烯酸 (EDA) C20: 2 (n-6)、花生四烯酸 (ARA, C20: 4 n-6)、二十碳五烯酸 (EPA, C20: 5 n-3)、山萘酸 (C22: 0)、芥酸



	(C22: 1 n-9)、二十二碳六烯酸 (DHA, C22: 6 n-3)、木质素酸 (C24: 0)、神经酸 (C24: 1 n-9)
14337F	Total Fat, Saturated Fatty Acids, Monounsaturated Fatty Acids, Polyunsaturated Fatty Acids, Total trans Fatty Acids, Omega-3 fatty acids (sum), Omega-6 fatty acids (sum), Omega-9 fatty acids (sum), Butyric Acid (C4:0), Lauric Acid (C12:0), Myristic Acid (C14:0), Myristoleic Acid (C14:1 n-5), Pentadecanoic Acid (C15:0), Palmitic Acid (C16:0), Palmitoleic Acid (C16:1 n-7), Margaric Acid (C17:0), Stearic Acid (C18:0), cis-Vaccenic Acid (C18:1 n-7 cis), Oleic Acid (C18:1 n-9 cis), Sum of cis-Vaccenic Acid (C18:1 n-7) + Oleic Acid (C18:1 n-9 cis), Elaidic Acid (C18:1 n-9 trans), Linoleic Acid (C18:2 n-6), alpha-Linolenic Acid (ALA, C18:3 n-3), gamma-Linolenic Acid (GLA, C18:3 n-6), Arachidic Acid (C20:0), Gondoic Acid (C20:1 n-9), Eicosadienoic acid (EDA) C20:2 (n-6), Arachidonic Acid (ARA, C20:4 n-6), Eicosapentaenoic Acid (EPA, C20:5 n-3), Behenic Acid (C22:0), Erucic Acid (C22:1 n-9), Docosahexaenoic Acid (DHA, C22:6 n-3), Lignoceric Acid (C24:0), Nervonic Acid (C24:1 n-9), Cholesterol 总脂肪、饱和脂肪酸、单不饱和脂肪酸、多不饱和脂肪酸、总反式脂肪酸、Omega-3 脂肪酸 (总和)、Omega-6 脂肪酸 (总和)、Omega-9 脂肪酸 (总和)、丁酸 (C4: 0)、月桂酸 (C12: 0)、肉豆蔻酸 (C14: 0)、肉豆蔻酸 (C14: 1 n-5)、十五酸 (C15: 0)、棕榈酸 (C16: 0)、棕榈油酸 (C16: 1 n-7)、人造黄油酸 (C17: 0)、硬脂酸 (C18: 0)、顺式疫苗酸 (C18: 1 n-7 顺式)、油酸 (C18: 1 n-9 顺式)、顺式疫苗酸 (C18: 1 n-7) + 油酸 (C18: 1 n-9 顺式)、乙酸 (C18: 1 n-9 反式)、亚油酸 (C18: 2 n-6)、α-亚麻酸 (ALA, C18: 3 n-3)、γ-亚麻酸 (GLA, C18: 3 n-6)、花生酸 (C20: 0)、刚果酸 (C20: 1 n-9)、二十碳二烯酸 (EDA) C20: 2 (n-6)、花生四烯酸 (ARA, C20: 4 n-6)、二十碳五烯酸 (EPA, C20: 5 n-3)、山嵛酸 (C22: 0)、芥酸 (C22: 1 n-9)、二十二碳六烯酸 (DHA, C22: 6 n-3)、木质素酸 (C24: 0)、神经酸 (C24: 1 n-9)、胆固醇
14338	Saturated Fatty Acids, Monounsaturated Fatty Acids, Polyunsaturated Fatty Acids, Total trans Fatty Acids, Omega-3 fatty acids (sum), Omega-6 fatty acids (sum), Omega-9 fatty acids (sum), Lauric Acid (C12:0), Myristic Acid (C14:0), Myristoleic Acid (C14:1 n-5), Pentadecanoic Acid (C15:0), Palmitic Acid (C16:0), Palmitoleic Acid (C16:1 n-7), Margaric Acid (C17:0), Stearic Acid (C18:0), cis-Vaccenic Acid (C18:1 n-7 cis), Oleic Acid (C18:1 n-9 cis), Sum of cis-Vaccenic Acid (C18:1 n-7) + Oleic Acid (C18:1 n-9 cis), Elaidic Acid (C18:1 n-9 trans), Linoleic Acid (C18:2 n-6), alpha-Linolenic Acid (ALA, C18:3 n-3), gamma-Linolenic Acid (GLA, C18:3 n-6), Arachidic Acid (C20:0), Gondoic Acid (C20:1 n-9), Eicosadienoic acid (EDA) C20:2 (n-6), Arachidonic Acid (ARA, C20:4 n-6), Eicosapentaenoic Acid (EPA, C20:5 n-3), Behenic Acid (C22:0), Erucic Acid (C22:1 n-9), Docosahexaenoic Acid (DHA, C22:6 n-3), Lignoceric Acid (C24:0), Nervonic Acid (C24:1 n-9) 饱和脂肪酸、单不饱和脂肪酸、多不饱和脂肪酸、总反式脂肪酸、Omega-3 脂肪酸 (总和)、Omega-6 脂肪酸 (总和)、Omega-9 脂肪酸 (总和)、月桂酸 (C12: 0)、肉豆蔻酸 (C14: 0)、肉豆蔻酸 (C14: 1 n-5)、十五烷酸 (C15: 0)、棕榈酸 (C16: 0)、棕榈油酸 (C16: 1 n-7)、人造黄油酸 (C17: 0)、硬脂酸 (C18: 0)、顺式-疫苗酸 (C18: 1 n-7 cis), 油酸 (C18: 1 n-9 cis), 顺式-疫苗酸 (C18: 1 n-7) + 油酸 (C18: 1 n-9



	cis), 油酸 (C18: 1 n-9 反式), 亚油酸 (C18: 2 n-6), α-亚麻酸 (ALA, C18: 3 n-3), γ-亚麻酸 (GLA, C18: 3 n-6), 花生酸 (C20: 0), 刚多酸 (C20: 1 n-9), 二十碳二烯酸 (EDA) C20: 2 (n-6)、花生四烯酸 (ARA, C20: 4 n-6)、二十碳五烯酸 (EPA, C20: 5 n-3)、山萘酸 (C22: 0)、芥酸 (C22: 1 n-9)、二十二碳六烯酸 (DHA, C22: 6 n-3)、木质素酸 (C24: 0)、神经酸 (C24: 1 n-9)
14341	Saturated Fatty Acids, Monounsaturated Fatty Acids, Polyunsaturated Fatty Acids, Total trans Fatty Acids, Omega-3 fatty acids (sum), Omega-6 fatty acids (sum), Omega-9 fatty acids (sum), Butyric Acid (C4:0), Lauric Acid (C12:0), Myristic Acid (C14:0), Myristoleic Acid (C14:1 n-5), Pentadecanoic Acid (C15:0), Palmitic Acid (C16:0), Palmitoleic Acid (C16:1 n-7), Margaric Acid (C17:0), Stearic Acid (C18:0), cis-Vaccenic Acid (C18:1 n-7 cis), Oleic Acid (C18:1 n-9 cis), Sum of cis-Vaccenic Acid (C18:1 n-7) + Oleic Acid (C18:1 n-9 cis), Elaidic Acid (C18:1 n-9 trans), Linoleic Acid (C18:2 n-6), alpha-Linolenic Acid (ALA, C18:3 n-3), gamma-Linolenic Acid (GLA, C18:3 n-6), Arachidic Acid (C20:0), Gondoic Acid (C20:1 n-9), Eicosadienoic acid (EDA) C20:2 (n-6), Arachidonic Acid (ARA, C20:4 n-6), Eicosapentaenoic Acid (EPA, C20:5 n-3), Behenic Acid (C22:0), Erucic Acid (C22:1 n-9), Docosahexaenoic Acid (DHA, C22:6 n-3), Lignoceric Acid (C24:0), Nervonic Acid (C24:1 n-9), Cholesterol 饱和脂肪酸、单不饱和脂肪酸、多不饱和脂肪酸、总反式脂肪酸、Omega-3 脂肪酸 (总和)、Omega-6 脂肪酸 (总和)、Omega-9 脂肪酸 (总和)、丁酸 (C4: 0)、月桂酸 (C12: 0)、肉豆蔻酸 (C14: 0)、肉豆蔻酸 (C14: 1 n-5)、十五烷酸 (C15: 0)、棕榈酸 (C16: 0)、棕榈油酸 (C16: 1 n-7)、人造黄油酸 (C17: 0)、硬脂酸 (C18: 0)、顺式-疫苗酸 (C18: 1 n-7 cis)、油酸 (C18: 1 n-9 cis)、顺式疫苗酸 (C18: 1 n-7) + 油酸 (C18: 1 n-9 cis)、乙酸 (C18: 1 n-9 反式)、亚油酸 (C18: 2 n-6)、α-亚麻酸 (ALA, C18: 3 n-3)、γ-亚麻酸 (GLA, C18: 3 n-6)、花生酸 (C20: 0), 刚果酸 (C20: 1 n-9)、二十碳二烯酸 (EDA) C20: 2 (n-6)、花生四烯酸 (ARA, C20: 4 n-6)、二十碳五烯酸 (EPA, C20: 5 n-3)、山萘酸 (C22: 0)、芥酸 (C22: 1 n-9)、二十二碳六烯酸 (DHA, C22: 6 n-3)、木质素酸 (C24: 0)、神经酸 (C24: 1 n-9)、胆固醇

21. 非酒精饮料检测-添加剂、防腐剂、甜味剂、色素等检测

发样时间	测试编号	检测基质	检测项目	规格
2024/10/14	03198	cola drink 可乐饮料	caffeine, benzoic acid, total sugars & phosphoric acid (as P2O5) 咖啡因、苯甲酸、总糖和磷酸 (作为 P2O5)	150 ml
2024/11/7	03199	tonic water 奎宁水	benzoic acid, quinine, acesulfame-K & aspartame 苯甲酸、奎宁、安赛蜜和阿斯巴甜	150 ml
2025/1/8	03200	Soft Drink 软饮料	beta-Carotene β-胡萝卜素	100 ml



2025/1/29	03201	Soft Drink 软饮料	sweeteners: Acesulfame-K, Aspartame, Cyclamate, Saccharin, Sucralose 甜味剂：安赛蜜、阿斯巴甜、甜蜜素、糖精、三氯蔗糖	150 ml
2025/3/13	03202	Cola Drink 可乐饮料	benzoic acid, caffeine, acesulfame-K & saccharin 苯甲酸、咖啡因、安赛蜜&糖精	150 ml
2025/5/2	03203	Coffee (Ground) 研磨咖啡	caffeine 咖啡因	2 x 30 g
2025/6/13	03204	Soft Drink 软饮料	polyols 多元醇(糖醇)	150 ml
2025/7/15	03205	Soft Drink 软饮料	brix, pH, citric acid, sorbic acid, cyclamate, saccharin & benzoic acid 利糖度, pH 值, 柠檬酸, 山梨酸, 甜蜜素和糖精和苯甲酸	150 ml
2025/8/13	03206	Soft Drink 软饮料	colours, a selection from the following list: Allura Red, Brilliant Blue FCF, Carmoisine, Erythrosine, Green S, Patent Blue V, Ponceau 4R, Quinoline Yellow, Sunset Yellow FCF, Tartrazine 从以下列表中选择添加色素：诱惑红, 亮蓝 FCF, 胭脂红, 赤藓红, 绿色 S, 专利蓝 V, 丽春红 4R, 喹啉黄, 日落黄 FCF, 柠檬黄	150 ml
2025/9/4	03207F	Fruit Syrup 水果糖浆	brix, pH, titratable acidity & total sugars 糖度、pH、可滴定酸度和总糖	150 g
2025/9/19	03208	Energy Drink 能力饮料	caffeine, taurine, citric acid & total sugars 咖啡因、牛磺酸、柠檬酸和总糖	150ml
2025/10/13	03209	Cola Drink 可乐饮料	caffeine, benzoic acid, total sugars & phosphoric acid (as P2O5) 咖啡因、苯甲酸、总糖和磷酸 (作为 P2O5)	150 ml
2025/11/6	03210	Tonic Water 奎宁水	benzoic acid, quinine, acesulfame-K & aspartame 苯甲酸、奎宁、安赛蜜和阿斯巴甜	150 ml
2025/12/5	03211	Tea (Dried) 茶	caffeine 咖啡因	2 x 30 g
2026/1/28	03212	Soft Drink 软饮料	sweeteners: Acesulfame-K, Aspartame, Cyclamate, Saccharin, Sucralose 甜味剂：安赛蜜、阿斯巴甜、甜蜜素、糖精、三氯蔗糖	150 ml
2026/3/12	03213	Cola Drink 可乐饮料	benzoic acid, caffeine, acesulfame-K & saccharin 苯甲酸、咖啡因、安赛蜜&糖精	150 ml

22. 果汁检测-基本营养成分、糖度等指标

发样时间	测试编号	检测基质	检测项目	规格
2024/10/23	0896	Fruit Smoothie 水果奶昔	Brix, pH, Total Acidity, Glucose, Fructose, Sucrose, Total Sugars, Calcium, Magnesium, Potassium, Sodium, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other) 白利糖度、pH 值、总酸	250 ml



			度、葡萄糖、果糖、蔗糖、总糖、钙、镁、钾、钠、AOAC 985.29 膳食纤维、AOAC 991.43 膳食纤维、AOAC 2017.16 总膳食纤维、AOAC 总膳食纤维 (其他)	
2025/1/17	0897	Apple Juice 苹果汁	Brix, pH, Total Acidity, Fructose, Glucose, Sucrose, Total Sugars, Calcium, Magnesium, Phosphorus, Sodium 白利糖度、pH 值、总酸度、果糖、葡萄糖、蔗糖、总糖、钙、镁、磷、钠	250 ml
2025/3/19	0898	Grape Juice 葡萄汁	Brix, pH, Total Acidity, Fructose, Glucose, Sucrose, Total Sugars, Calcium, Magnesium, Potassium, Sodium 白利糖度、pH 值、总酸度、果糖、葡萄糖、蔗糖、总糖、钙、镁、钾、钠	250 ml
2025/5/2	08100	Pineapple Juice 菠萝汁	Ash, Brix, pH, Total Acidity, Fructose, Glucose, Sucrose, Total Sugars, Calcium, Magnesium, Potassium, Sodium 灰分、白利糖度、pH 值、总酸度、果糖、葡萄糖、蔗糖、总糖、钙、镁、钾、钠	250 ml
2025/8/14	08101	Orange Juice 橘子汁	Brix, pH, Citric Acid, Fructose, Glucose, Sucrose, Total Sugars, Calcium, Magnesium, Phosphorus, Potassium, Refractive Index 白利糖度、pH 值、柠檬酸、果糖、葡萄糖、蔗糖、总糖、钙、镁、磷、钾、折射率	250 ml
2025/9/2	08102	Carrot Juice 胡萝卜汁	Brix, pH, Total Acidity, Ash, Total Sugars, Calcium, Magnesium, Potassium, Sodium, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other) 白利糖度、pH 值、总酸度、灰分、总糖、钙、镁、钾、钠、AOAC 985.29 膳食纤维、AOAC 991.43 膳食纤维、AOAC 2017.16 总膳食纤维、AOAC 总膳食纤维 (其他)	250 ml
2025/10/23	08103	Fruit Smoothie 水果奶昔	Brix, pH, Total Acidity, Glucose, Fructose, Sucrose, Total Sugars, Calcium, Magnesium, Potassium, Sodium, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other) 白利糖度、pH 值、总酸度、葡萄糖、果糖、蔗糖、总糖、钙、镁、钾、钠、AOAC 985.29 膳食纤维、AOAC 991.43 膳食纤维、AOAC 2017.16 总膳食纤维、AOAC 总膳食纤维 (其他)	250 ml
2026/1/7	08104	Apple Juice 苹果汁	Brix, pH, Total Acidity, Fructose, Glucose, Sucrose, Total Sugars, Calcium, Magnesium, Phosphorus, Sodium 白利糖度、pH 值、总酸度、果糖、葡萄糖、蔗糖、总糖、钙、镁、磷、钠	250 ml
2026/3/25	08105	Grape Juice 葡萄汁	Brix, pH, Total Acidity, Fructose, Glucose, Sucrose, Total Sugars, Calcium, Magnesium, Potassium, Sodium 白利糖度、pH 值、总酸度、果糖、葡萄糖、蔗糖、总糖、钙、镁、钾、钠	250 ml

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23. 酒类检测-葡萄酒, 白兰地, 威士忌, 啤酒等

发样时间	测试编号	检测基质	检测项目	规格
2024/11/12	13112	brandy 白兰地	alcoholic strength (real and/or apparent), ethanal (acetaldehyde), ethyl acetate, methanol, propan-1-ol, 2-methylpropan-1-ol & 2-methylbutan-1-ol + 3-methylbutan-1-ol (sum) 酒精强度 (真实和/或表观)、乙醛 (乙醛)、乙酸乙酯、甲醇、丙-1-醇、2-甲基丙-1-醇和 2-甲基丁-1-醇 + 3-甲基丁-1-醇 (总和)	200 ml
2025/2/3	13113	Beer 啤酒	sulphur dioxide, alcohol, pH, bitterness, colour 二氧化硫、酒精、pH、苦味、颜色	200 ml
2025/3/14	13114	Whisky 威士忌	alcoholic strength (real and/or apparent), ethanal (acetaldehyde), ethyl acetate, methanol, propan-1-ol, 2-methylpropan-1-ol & 2-methylbutan-1-ol + 3-methylbutan-1-ol (sum) 酒精强度 (真实和/或表观)、乙醛 (乙醛)、乙酸乙酯、甲醇、丙-1-醇、2-甲基丙-1-醇和 2-甲基丁-1-醇 + 3-甲基丁-1-醇 (总和)	200 ml
2025/5/21	13115	Rum 朗姆酒	alcoholic strength (real and/or apparent), ethanal (acetaldehyde), ethyl acetate, methanol, propan-1-ol, 2-methylpropan-1-ol & 2-methylbutan-1-ol + 3-methylbutan-1-ol (sum) 酒精强度 (真实和/或表观)、乙醛 (乙醛)、乙酸乙酯、甲醇、丙-1-醇、2-甲基丙-1-醇和 2-甲基丁-1-醇 + 3-甲基丁-1-醇 (总和)	200 ml
2025/8/22	13116	Wine 葡萄酒	alcoholic strength, total SO ₂ , total acidity, volatile acidity and wine quality indicators 酒精浓度、总二氧化硫、总酸度、挥发性酸度和葡萄酒质量指标	220 ml
2025/11/13	13117	Brandy 白兰地	alcoholic strength (real and/or apparent), ethanal (acetaldehyde), ethyl acetate, methanol, propan-1-ol, 2-methylpropan-1-ol & 2-methylbutan-1-ol + 3-methylbutan-1-ol (sum), ethyl carbamate 酒精强度 (真实和/或表观)、乙醛 (乙醛)、乙酸乙酯、甲醇、丙-1-醇、2-甲基丙-1-醇和 2-甲基丁-1-醇 + 3-甲基丁-1-醇 (总和), 氨基甲酸乙酯	200 ml
2026/2/2	13118	Beer 啤酒	Beer quality parameters, Alcoholic Strength (real), Sulphur Dioxide, pH, Bitterness, Colour 啤酒质量参数, 酒精浓度 (真实)、二氧化硫、pH 值、苦味、颜色	200 ml
2026/3/13	13119	Whisky 威士忌	alcoholic strength (real and/or apparent), ethanal (acetaldehyde), ethyl acetate, methanol, propan-1-ol, 2-methylpropan-1-ol & 2-methylbutan-1-ol + 3-methylbutan-1-ol (sum) 酒精强度 (真实和/或表观)、乙	200 ml

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			醛（乙醛）、乙酸乙酯、甲醇、丙-1-醇、2-甲基丙-1-醇和2-甲基丁-1-醇+ 3-甲基丁-1-醇（总和）	
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24. 食品中过敏原检测

发样时间	测试编号	检测基质	检测项目	规格
2024/10/14	27410F	Beer 啤酒	gluten 麸质	2 x 50ml
2024/11/1	27411	canned fish 罐装鱼	histamine (high level >50 mg/kg) 组胺	145 g
2024/11/8	27412F	Sauce (Cooked) 酱	fish, peanut 鱼, 花生	2 x 30 g
2024/11/22	27413	cake mix 蛋糕粉	gluten & egg 麸质和鸡蛋	2 x 30g
2024/11/28	27414	chocolate 巧克力	contamination with one or more from a variety of tree nuts: Almond (Amygdalus communis L.), Hazelnut (Corylus avellana), Walnut (Juglans regia), Cashew (Anacardium occidentale), Pecan nut (Carya illinoensis (Wangenh.) K.Koch), Brazil nut (Bertholletia excels), Pistachio nut (Pistacia vera), Macadamia/Queensland nut (macadamia ternifolia), Coconut (Cocos nucifera)可能含有以下 1 种或多种坚果, 范围 (杏仁、榛子、胡桃、腰果、山核桃、巴西坚果、开心果、澳洲坚果/昆士兰坚果、椰子)	50g
2024/12/4	27415	Bread 面包	walnut 核桃	2 x 20g
2024/12/12	27416	infant soya formula 婴儿豆奶	milk (BLG) 牛奶(β-乳球蛋白)	2 x 20g
2024/12/16	27428 New	Durum Wheat 硬质小麦	mustard 芥菜	2 x 20g
2025/1/14	27417	Fish (heat treated can/pouch) 罐装鱼	histamine (low level, <50 mg/kg) 组胺	145g
2025/1/16	27418	Cooked Biscuit 饼干	gluten, milk and egg 麸质, 牛奶, 鸡蛋	30g
2025/1/27	27419	Swab (Cotton) 棉签	peanut, sesame, soya 花生、芝麻、大豆	6 x swab
2025/2/11	27420	Chocolate 巧克力	peanut, peanut protein 花生, 花生蛋白	2 x 20g
2025/2/14	27421F	Sauce (Uncooked) 酱	crustacea 甲壳	2 x 20 g
2025/2/17	27422	Infant Soya Formula 婴儿豆奶	milk (casein) & gluten 牛奶 (酪蛋白) 和麸质	2 x 20g
2025/2/24	27423	Spice - Cumin 香料 - 孜然	gluten & sesame 麸质, 芝麻	2 x 20g
2025/3/7	27424	Flour 面粉	lupin 羽扇豆	2 x 20g
2025/3/7	27425	Cooked Biscuit 饼干	hazelnut, peanut 豆榛子, 花生	50g
2025/3/21	27426	Fish (heat treated can/pouch) 罐装鱼	histamine (high level >50 mg/kg) 组胺	145 g

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2025/3/24	27427F	Sausage Meat (Raw) 生香肠	gluten & egg 麸质和鸡蛋	2 x 20g
2025/4/8	27429	Wheat Flour 小麦粉	soya, soya protein 大豆, 大豆蛋白	2 x 20g
2025/4/17	27430	Cake Mix 蛋糕粉	egg, egg white protein 鸡蛋, 鸡蛋蛋白	2 x 20g
2025/4/25	27431	Garlic Powder 蒜粉	peanut, peanut protein 花生, 花生蛋白	2 x 20g
2025/4/28	27432	Cake Mix 蛋糕粉	gluten 麸质	2 x 20g
2025/5/19	27433	Chocolate 巧克力	hazelnut, hazelnut protein 榛子, 榛子蛋白	2 x 20g
2025/6/4	27434	Instant Soup Powder 速溶汤粉	celery, mustard 芹菜, 芥菜	2 x 20g
2025/6/20	27435	Infant Breakfast Cereal 婴幼儿早餐麦片	milk (casein & BLG) 牛奶 (酪蛋白和β-乳球蛋白)	2 x 20g
2025/6/25	27436	Cake 蛋糕	almond 杏仁	2 x 20g
2025/7/2	27437	Chocolate 巧克力	peanut as the allergenic protein 花生作为过敏原蛋白	2 x 20g
2025/7/9	27438	Cake Mix 蛋糕粉	gluten, milk and egg 麸质, 牛奶, 鸡蛋	2 x 30g
2025/7/18	27439	Oat Based Foodstuff 燕麦食品	gluten 麸质	2 x 20g
2025/7/28	27440	Swab (Cotton) 棉签	gluten, milk and egg 麸质, 牛奶, 鸡蛋	6 x swab
2025/8/5	27441	Fish (heat treated can/pouch) 罐装鱼	histamine (low level, <50 mg/kg) 组胺	145g
2025/8/13	27442F	Sauce (Uncooked) 酱	mollusc 软体动物	2 x 20 g
2025/8/21	27443	Infant Formula (hydrolysed) 婴儿配方 奶粉	milk (casein & BLG) 牛奶 (酪蛋白和β-乳球蛋白)	2 x 20g
2025/8/27	27444	Chocolate 巧克力	almond, almond protein 杏仁, 杏仁蛋白	2 x 20g
2025/9/3	27445F	Plant Based Milk Alternative 植物基乳 (牛奶) 替代品	gluten & milk 麸质和牛奶	2 x 50 ml
2025/9/15	27446	Wheat Flour 小麦粉	soya, soya protein 大豆, 大豆蛋白	2 x 20g
2025/9/23	27447F	Jam 果酱	sulphites 亚硫酸盐	80 g
2025/9/29	27448	Bread 面包	sesame 芝麻	2 x 20g
2025/10/13	27449F	Beer 啤酒	gluten 麸质	2x 50ml
2025/10/24	27450	Fish (heat treated can/pouch) 罐装鱼	histamine (high level >50 mg/kg) 组胺	145 g
2025/11/5	27451F	Sauce (Cooked) 酱	fish, peanut 鱼, 花生	2x30 g
2025/11/13	27452	Cake Mix 蛋糕粉	gluten & egg 麸质和鸡蛋	2 x 30g
2025/11/26	27453	Chocolate 巧克力	contamination with one or more from a variety of tree nuts 多种树坚果中的一种或多种污染: Almond (Amygdalus communis L.), Hazelnut (Corylus avellana), Walnut (Juglans regia), Cashew (Anacardium occidentale), Pecan nut (Carya illinoensis (Wangenh.))	50g



			K.Koch), Brazil nut (Bertholletia excels), Pistachio nut (Pistacia vera), Macadamia/Queensland nut (macadamia ternifolia), Coconut (Cocos nucifera) 杏仁、榛子、核桃、腰果、山核桃、巴西坚果、开心果澳洲坚果/昆士兰坚果、椰子	
2025/12/5	27454	Bread 面包	walnut 核桃	2 x 20g
2025/12/11	27455	Infant Soya Formula 婴儿豆奶	milk (BLG) 牛奶(β-乳球蛋白)	2 x 20g
2025/12/15	27456	Durum Wheat 硬质小麦	mustard 芥菜	2 x 20g
2026/1/6	27457	Chocolate 巧克力	cashew nut, cashew nut protein 腰果、腰果蛋白	2 x 20g
2026/1/14	27458	Fish (heat treated can/pouch) 罐装鱼	histamine (low level, <50 mg/kg) 组胺	145g
2026/1/23	27459	Cooked Biscuit 饼干	gluten, milk and egg 麸质, 牛奶, 鸡蛋	30g
2026/1/26	27460	Swab (Cotton) 棉签	peanut, sesame, soya 花生、芝麻、大豆	6 x swab
2026/2/6	27461	Chocolate 巧克力	peanut, peanut protein 花生, 花生蛋白	2 x 20g
2026/2/10	27462F	Sauce (Uncooked) 酱	crustacea 甲壳	2 x 20 g
2026/2/16	27463	Infant Soya Formula 婴儿豆奶	milk (casein) & gluten 牛奶 (酪蛋白) 和麸质	2 x 20g
2026/2/27	27464	Spice - Cumin 香料 - 孜然	gluten & sesame 麸质, 芝麻	2 x 20g
2026/3/6	27465	Flour 面粉	lupin 羽扇豆	2 x 20g
2026/3/6	27466	Cooked Biscuit 饼干	hazelnut, peanut 豆榛子, 花生	50g
2026/3/26	27467	Fish (heat treated can/pouch) 罐装鱼	histamine (high level >50 mg/kg) 组胺	145 g
2026/3/30	27468F	Sausage Meat (Raw) 生香肠	gluten & egg 麸质和鸡蛋	2 x 20g

25. 食品接触材料 (FCM) 迁移检测

发样时间	测试编号	检测基质	检测项目	规格
2024/10/17	1170	plastic film 塑料薄膜	overall migration into olive oil by total immersion 在橄榄油中的总迁移	to be decided
2024/11/21	12126	3% aq. Acetic Acid 醋酸	barium, cobalt, copper, iron, lithium, manganese, zinc & nickel 钡、钴、铜、铁、锂、锰、锌和镍	50 ml
2025/3/26	12127	Oil 油	phthalates 邻苯二甲酸盐	2 x 50 ml
2025/5/12	1171	Nylon Film 尼龙薄膜	overall migration into ethanol by total immersion 在乙醇中的总迁移	6 sheets



2025/5/22	12129	3% aq. Acetic Acid 醋酸	melamine 三聚氰胺	50 ml
2025/7/24	12130	50% Aqueous Ethanol 乙醇水溶液	Bisphenol A, Bisphenol S, Bisphenol B, Bisphenol F 双酚 A、双酚 S、双酚 B、双酚 F	50 ml
2025/9/1	12131	3% aq. Acetic Acid 醋酸	formaldehyde 甲醛	50 ml
2025/9/26	12132	Packaging Material 包装材料	PFAS (migration) 全氟和多氟烷基物质 (迁移)	50 g
2025/10/9	12133	3% aq. Acetic Acid 醋酸	total primary aromatic amines 总初级芳香胺	> 300 ml
2025/10/17	1172	Plastic Film 塑料薄膜	overall migration into olive oil by total immersion 在橄榄油中的总迁移	to be decided
2025/11/20	12134	3% aq. Acetic Acid 醋酸	barium, cobalt, copper, iron, lithium, manganese, zinc, nickel, aluminium, antimony, arsenic, cadmium, chromium, lead, mercury 钡、钴、铜、铁、锂、锰、锌、镍、铝、锑、砷、镉、铬、铅、汞	50 ml
2026/3/25	12135	Oil 油	phthalates 邻苯二甲酸盐	2 x 50 ml

26. 蜂蜜专项检测

发样时间	测试编号	检测基质	检测项目	规格
2024/11/19	2859F	Honey 蜂蜜	fructose, glucose, sucrose, hydroxymethylfurfural (HMF), diastase, electrical conductivity, lead (Pb) & pH 果糖, 葡萄糖, 蔗糖, 羟甲基糠醛 (HMF), 淀粉酶, 电导率, 铅 (Pb) 和 pH	100g
2025/2/12	2860F	Honey 蜂蜜	moisture, fructose, glucose, sucrose, hydroxymethylfurfural (HMF), diastase & free acid 水分, 果糖, 葡萄糖, 蔗糖, 羟甲基糠醛 (HMF), 淀粉酶和游离酸	100g
2025/6/2	2861F	Honey 蜂蜜	moisture, fructose, glucose, sucrose, hydroxymethylfurfural (HMF) & diastase 水分, 果糖, 葡萄糖, 蔗糖, 羟甲基糠醛 (HMF) 和淀粉酶	100g
2025/11/18	2862F	Honey 蜂蜜	fructose, glucose, sucrose, hydroxymethylfurfural (HMF), diastase, electrical conductivity, lead (Pb) & pH 果糖, 葡萄糖, 蔗糖, 羟甲基糠醛 (HMF), 淀粉酶, 电导率, 铅 (Pb) 和 pH	100g
2026/2/18	2863F	Honey 蜂蜜	moisture, fructose, glucose, sucrose, hydroxymethylfurfural (HMF), diastase & free acid 水分, 果糖, 葡萄糖, 蔗糖, 羟甲基糠醛 (HMF), 淀粉酶和游离酸	100g



			分, 果糖, 葡萄糖, 蔗糖, 羟甲基糠醛 (HMF), 淀粉酶和游离酸	
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27. 饲料、宠物食品检测 (其他分类中也含部分饲料检测)

发样时间	测试编号	检测基质	检测项目	规格
2024/11/8	10196	Pet Dog Food (dry) 狗粮	Moisture, Ash, Total Oil, Protein, Crude Fibre, Starch, Total Sugars 水分、灰分、总油、蛋白质、粗纤维、淀粉、总糖	150 g
2024/12/5	10197	Poultry Ration 禽饲料	Moisture, Ash, Total Oil, Protein, Crude Fibre, Starch, Total Sugars, Calcium, Phosphorus 水分、灰分、总油、蛋白质、粗纤维、淀粉、总糖、钙、磷	225g
2025/1/24	10198	Premix 预混饲料	Calcium, Magnesium, Manganese, Phosphorus, Sodium, Zinc 钙、镁、锰、磷、钠、锌	150g
2025/3/3	10199	Dairy Ration 奶牛饲料	Moisture, Ash, Total Oil, Protein, Crude Fibre, Iron, Magnesium, Manganese, Selenium 水分、灰分、总油、蛋白质、粗纤维、铁、镁、锰、硒	225g
2025/7/10	10200	Pig Ration 猪饲料	Moisture, Ash, Total Oil, Protein, Crude Fibre, Vitamin E, Zinc 水分、灰分、总油、蛋白质、粗纤维、维生素 E、锌	150g
2025/9/26	10201	Soybean meal 豆粕	Moisture, Ash, Protein, Crude, Fibre 水分、灰分、蛋白质、粗纤维	150 g
2025/11/7	10202	Pet Dog Food (Dry) 狗粮	Moisture, Ash, Total Oil, Protein, Crude Fibre, Starch, Total Sugars 水分、灰分、总油、蛋白质、粗纤维、淀粉、总糖	150 g
2025/12/4	10203	Poultry Ration 禽饲料	Moisture, Ash, Total Oil, Protein, Crude Fibre, Starch, Total Sugars, Calcium, Phosphorus 水分、灰分、总油、蛋白质、粗纤维、淀粉、总糖、钙、磷	225g
2026/1/14	10204	Premix 预混饲料	Calcium, Magnesium, Manganese, Phosphorus, Sodium, Zinc 钙、镁、锰、磷、钠、锌	150g
2026/3/2	10205	Dairy Ration 奶牛饲料	Moisture, Ash, Total Oil, Protein, Crude Fibre, Iron, Magnesium, Manganese, Selenium 水分、灰分、总油、蛋白质、粗纤维、铁、镁、锰、硒	225g

28. 食品的真实性检测 (检测肉类和香草精的掺假)

发样时间	测试编号	检测基质	检测项目	规格
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2024/10/22	29125F	Fish 鱼肉	identification of unknown fish: <i>Gadus macrocephalus</i> (Tilesius 1810), <i>Gadus morhua</i> (Linnaeus 1758), <i>Hippoglossus hippoglossus</i> (Linnaeus 1758), <i>Limanda limanda</i> (Linnaeus 1758), <i>Melanogrammus aeglefinus</i> (Linnaeus 1758), <i>Merlangius merlangus</i> (Linnaeus 1758), <i>Merluccius merluccius</i> (Linnaeus 1758), <i>Pangasius hypophthalmus</i> (Sauvage 1878), <i>Pleuronectes platessa</i> (Linnaeus 1758), <i>Pollachius virens</i> (Linnaeus 1758), <i>Gadus chalcogrammus</i> (Pallas 1814) (previously <i>Theragra chalcogramma</i>) 鉴定未知鱼类 (从以下列表中选出 3 个样本) : 太平洋鳕、大西洋鳕、大西洋庸鲽、黄盖鲽、黑线鳕、牙鳕、无须鳕、越南巴沙鱼、欧洲鲽、青鳕、阿拉斯加狭鳕	3 x 10g
2024/11/7	29126	Herb (<i>Origanum</i> spp.) 草本植物 (牛至属)	detection of adulteration 检测掺假	3 x 7 g
2025/1/21	29127F	Fish 鱼肉	identification of tuna fish species (1 sample from a list): Skipjack Tuna (<i>Katsuwonus pelamis</i>), Bigeye Tuna (<i>Thunnus obesus</i>), Yellowfin Tuna (<i>Thunnus albacares</i>), White Tuna (<i>Thunnus alalunga</i>), Atlantic Bluefin Tuna (<i>Thunnus thynnus</i>), Little Tuna (<i>Euthynnus</i> spp.) 金枪鱼物种的鉴定 (清单中的 1 个样本) : 鲣鱼金枪鱼, 大金枪鱼, 黄鳍金枪鱼, 白金枪鱼, 大西洋蓝鳍金枪鱼, 小金枪鱼	10g
2025/2/6	29128	Beef 牛肉	one or more from: chicken, horse, lamb or pork 存在一种或多种肉类——鸡肉、马肉、羊肉或猪肉	30g
2025/5/16	29130	Chicken 鸡肉	one or more from: beef, lamb, pork or turkey 存在一种或多种肉类: 牛肉、羊肉、猪肉或火鸡	30g
2025/6/4	29131F	Coconut Milk 椰奶	cow's milk 牛奶	2 x 30 g
2025/6/23	29132F	Plant Based Food (Vegan Compliance Check) 植物性食品 (素食合规性检查)	animal DNA 动物性 DNA	2 x 50g
2025/7/24	29133	Lamb 羔羊肉	one or more from: beef, chicken, goat or pork 存在一种或多种肉类: 牛肉、鸡肉、山羊或猪	30g
2025/8/8	29134	Paprika 红辣椒	detection of adulteration 检测掺假	3 x 7 g
2025/9/11	29135	Meat 肉	identification of unknown meat (Buffalo, Chicken, Cattle, Fallow Deer, Donkey, Duck, Horse, Goat, Kangaroo, Ostrich, Pig, Rabbit, Red Deer, Roe Deer, Sheep, Turkey) 识别未知动物肉类 (水牛、鸡、牛、秋鹿、驴、鸭、马、山羊、袋鼠、鸵鸟、猪、兔、红鹿、豹子、绵羊、火鸡)	10 g



2025/10/21	29136F	Fish 鱼肉	identification of unknown fish 未知鱼类的识别 (从以下列表中选出 3 个样本) Dicentrarchus labrax (Linnaeus, 1758), Gadus chalcogrammus (Pallas 1814) (previously Theragra chalcogramma), Gadus macrocephalus (Tilesius 1810), Gadus morhua (Linnaeus 1758), Hippoglossus hippoglossus (Linnaeus 1758), Limanda limanda (Linnaeus 1758), Lophius piscatorius (Linnaeus, 1758), Melanogrammus aeglefinus (Linnaeus 1758), Merlangius merlangus (Linnaeus 1758), Merluccius merluccius (Linnaeus 1758), Pangasius hypophthalmus (Sauvage 1878), Pleuronectes platessa (Linnaeus 1758), Pollachius pollachius (Linnaeus, 1758), Pollachius virens (Linnaeus 1758) 舌齿鲈, 黄线狭鳕, 大头鳕, 大西洋鳕鱼, 庸鲽, 黄盖鲽, 钓鲛鳕, 黑线鳕, 牙鳕, 欧洲无须鳕, 蓝鲈鲶, 欧洲鲽, 青鳕, 绿青鳕	3 x 10g
2025/11/6	29137	Herb (Origanum spp.) 草药 (牛至属)	detection of adulteration 检测掺假	3 x 7 g
2026/1/20	29138F	Fish 鱼肉	identification of tuna fish species (Skipjack Tuna (Katsuwonus pelamis), Bigeye Tuna (Thunnus obesus), Yellowfin Tuna (Thunnus albacares), White Tuna (Thunnus alalunga), Atlantic Bluefin Tuna (Thunnus thynnus), Little Tuna (Euthynnus spp.)) 金枪鱼种类鉴定 (鲣鱼金枪鱼, 大金枪鱼, 黄鳍金枪鱼, 白金枪鱼, 大西洋蓝鳍金枪鱼, 小金枪鱼)	10g
2026/2/5	29139	Beef 牛肉	one or more from: chicken, horse, lamb or pork 存在一种或多种肉类——鸡肉、马肉、羊肉或猪肉	30g
2026/3/13	29140	Spice - Black Pepper 香料-黑胡椒	detection of adulteration 检测掺假	3 x 7 g

29. 食品的真实性检测 (主要用于清真食品认证检测)

发样时间	测试编号	检测基质	检测项目	规格
2025/4/3	3122	Beef 牛肉	pork (DNA) 猪肉(DNA) 清真食品合规检查	2 x 30 g
2025/8/19	3123F	Beverage 饮料	alcohol (ethanol) 酒精 (乙醇) 清真食品合规检查	3 x 200 ml



30. 食品中的异物检测

发样时间	测试编号	检测基质	检测项目	规格
2025/2/3	3504	Flour 面粉	detection of one or more from insect, metal, glass, plastic, stones, wood & others 食品异物检测, 可能包含昆虫、金属、玻璃、塑料、石头、木材等中检测出一种或多种	2 x 125 g
2025/7/22	3505F	Baby Food Purée (Fruit) 婴儿食品 (果泥)	detection of one or more from glass, plastic, metal & others 食品异物检测, 可能包含玻璃、塑料、金属和其他材料中的一种或多种	2 x 125 g
2026/2/2	3506	Flour 面粉	detection of one or more from insect, metal, glass, plastic, stones, wood & others 食品异物检测, 可能包含昆虫、金属、玻璃、塑料、石头、木材等中检测出一种或多种	2 x 125 g

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