

Test Report

检测报告

GZF26-0006893-02

Date: 2026-02-13

GZF26-0006893-02

发布日期: 2026-02-13

Client Name 客户名称: YESHIFU (HONG KONG) HOLDINGS LIMITED 香港葉濕伏控股有限公司
RM 2805, 28/F, HO KING COMM CENTER, 2-16 FA YUEN STREET, MONG KOK
Client Address 客户地址: HONG KONG 香港旺角花园街 2-16 号好景商业中心 28 楼 2805 室 香港旺角花园街 2-16 号

Sample Name 样品名称: Jipsapfuk Fafubao Capsules Jipsapfuk 葉濕伏 发肤宝胶囊
Sample Batch No. 样品批号: /
Production Date 生产日期: /
Manufacturer 生产商: /

Above information and sample(s) was/were submitted and certified by the client, SGS quoted the information with no responsibility as to the accuracy, adequacy and/or completeness.

以上样品及信息由客户提供及确认, SGS 不承担证实客户提供信息的准确性、适当性和(或)完整性责任。

Date of Sample Received 样品接收日期: 2026-02-04

Testing Period 检测周期: 2026-02-04 ~ 2026-02-13

Test Requested 检测要求: Select test(s) as requested by the client. 根据客户要求检测

Test Method(s) 检测方法: Please refer to next page(s). 请参见下一页。

Test Results(s) 检测结果: Please refer to next page(s). 请参见下一页。



SGS Approved Signatory
SGS 授权签字人

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Verification:
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Sample Description:

检测样品描述:

Sample No. 样品编号	SGS Sample ID SGS 样品 ID	Description 样品描述
0001	GZF26-0006893-0001	sample in bottle 瓶装样品

Test Result(s):

检测结果:

Chemical Test(s)

理化检测

Code 编号	Test Item(s) 检测项目	Unit(s) 单位	Test Method(s) 检测方法	Test Result(s) 检测结果 0001	LOQ 定量限
1	#Sodium(Na) / 钠 (Na)	mg/kg	AOAC 984.27	584.0	1.00
2	#Fructose / 果糖	g/100 g	AOAC 980.13	ND	0.4
3	#Glucose / 葡萄糖	g/100 g	AOAC 980.13	0.4	0.4
4	#Sucrose / 蔗糖	g/100 g	AOAC 980.13	ND	0.4
5	#Maltose / 麦芽糖	g/100 g	AOAC 980.13	1.5	0.4
6	#Lactose / 乳糖	g/100 g	AOAC 980.13	ND	0.4
7	#Sum of (Fructose,Glucose, Sucrose,Maltose,L actose) / 总和 (葡 萄糖+果糖+麦芽糖 +蔗糖+乳糖)	g/100 g	AOAC 980.13	1.9	-
8	Total Fat / 总脂肪	g/100 g	AOAC 996.06	0.420	0.01
9	Saturated Fat / 饱 和脂肪	g/100 g	AOAC 996.06	0.407	0.01
10	Trans Fat / 反式脂 肪	g/100 g	AOAC 996.06	ND	0.01
11	#Ash / 灰分	%	AOAC 920.153	36.0	-
12	Dietary Fiber / 膳食 纤维	%	AOAC 985.29	8.40	-
13	#Moisture / 水分	%	AOAC 925.10	6.5	-
14	#Protein / 蛋白质	%	AOAC 930.29	19.2	-
15	#Galactose / 半乳 糖	g/100 g	SGS In-House Method GZTC CHEM-TOP-077-01	ND	0.4

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			SGS 内部方法 GZTC CHEM-TOP-077-01		
16	Niacin / 烟酸	µg/100 g	GB 5009.89-2023 I GB 5009.89-2023 第一法	2.44×10 ⁶	100
17	Niacinamide / 烟酰胺	µg/100 g	GB 5009.89-2023 I GB 5009.89-2023 第一法	ND	120
18	Total niacin and niacinamide (calculated by niacin) / 烟酸和烟 酰胺总含量 (以烟 酸计)	µg/100 g	GB 5009.89-2023 I GB 5009.89-2023 第一法	2.44×10 ⁶	-

Remark:

Conversion factor of nitrogen to protein is 6.25

备注:

氮换算为蛋白质的系数为 6.25

Calculate Result(s)

计算结果

Code 编号	Calculate items 计算项目	Unit(s) 单位	Calculate Methods 计算方法	Calculate Result(s) 计算结果 0001
19	#Available carbohydrate / 可获得的碳水化合物	g/100 g	Technical Guidelines for Nutrition Labels and Nutrition Claims 營養標籤及營養聲稱技術 指引	29.5
20	#Energy / 能量 (热量)	kJ/100 g	Technical Guidelines for Nutrition Labels and Nutrition Claims 營養標籤及營養聲稱技術 指引	843
21	#Total suger (Sum of Fructose,Glucose,Sucro se,Maltose,Lactose,Gal actose) / 总糖 (果糖、 葡萄糖、蔗糖、麦芽	g/100 g	Calculation 计算	1.9

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Code 编号	Calculate items 计算项目	Unit(s) 单位	Calculate Methods 计算方法	Calculate Result(s) 计算结果 0001
	糖、乳糖、半乳糖之 和)			

Remark/备注:

- ND = Not Detected
- ND=未检出
- LOQ=Limit of Quantitation
- #Test item(s) was(were) not included in the CNAS scope in our laboratory.
- #检测项目不在本实验室的 CNAS 认可范围内。

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Sample Photo:

样品照片:



GZF26-0006893-0001

SGS authenticate the photo on original report only

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