



广东悠质检测技术有限公司

Guangdong Youzhi Testing technology Co. Ltd

检测报告

TEST REPORT

报告编号:
Report NO.

YZ2501160001

样品名称:
Sample name

防晒霜
Pacci Pristine SUN HAVEN Sunscreen

委托单位:
Applicant name

Pacci Pristine

编制:

审核:

批准:

签发日期: 2025-02-21



广东悠质检测技术有限公司 Guangdong Youzhi Testing Technology Co. Ltd

地址/Address: 广东省广州市白云区新贝路5号8楼801室

Room 801, No. 5 Xinbei Road, Baiyun District, Guangzhou city Guangdong Province, China

联系电话/TEL: 020-32756099

检测报告/ TEST REPORT

报告编号/Report NO.: YZ2501160001

以下内容是对接收样品的状态、检测方法及检测结果的描述:

The following is a description of the status, test method and test result of the sample:

委托单位 Applicant name	Pacci Pristine		
委托地址 Address	Shop L郑 016 Loziko Plaza BBA, Trade Fair Complex, Lagos 102101, Lagos Nigeria.		
生产单位 Producer name			
生产地址 Address			
样品名称 Sample name	防晒霜 Pacci Pristine SUN HAVEN Sunscreen	样品类别 Test category	委托送检 Commissioned Inspection
样品描述 Sample description	乳白色膏霜 Milky cream	样品批号 Batch number	W24100803
收样日期 Sample receive date	2025.01.16	样品数量及规格 Specification and quantity	4 瓶, 80ml/瓶 4bottles, 80ml/bottle
检测日期 Test date	2025.01.16	样品状况 Package state	包装完整 Complete
检测项目 Test request	机器测试 SPF 值、PFA 值 Determination of SPF and PFA in vitro		
检测依据和方法 Standard and Methods	引用仪器自定义方法 Reference to the instrument internal custom method		
检测结果 Test result	检测结果 Test result		
序号 Serial number	项目 Test project	检测结果 Test result	
1	SPF 值	53	
2	PFA 值	10	

本页以下空白/Following Blank

检测报告/ TEST REPORT

报告编号/Report NO.: YZ2501160001

1、试验设备: UV2000S 紫外线透过率分析仪

Testing equipment: UV2000S

2、试验方法/Experimental design:

2.1.基质: PMMA 板 (尺寸: 50mm*50mm, 粗糙度: 6um)。

Substrate: PMMA board (size: 50mm*50mm, roughness: 6um)

2.2.涂抹方法: 将样品以小点的形式均匀地点在 PMMA 板上, 在 30 秒内轻轻地将样品均匀涂满于测试板, 完成涂布后, 将其静置于黑暗的室温环境中, 等待 15-20 分钟进行测试。

Application method: Apply the sample evenly on the PMMA in the form of small drops, gently push the material away in the first 30 seconds, and then apply the material in a small circle, so that the material can be evenly spread on the PMMA board, wait for 15-20 minutes before the test.

2.3.测试: 每个样品准备 2 片测试板, 每个测试板选择 9 个点测试。

Prepare 2 test plates for each sample, and select 9 points for each test plate.

2.4.SPF 平均值取整即为最终 SPF 值, PFA 平均值取整即为最终 PFA 值。

The final SPF and PFA are integers.

3、试验结果/Results:

SPF 值		PFA 值	
Set1	53.61	Set1	10.08
Set2	53.44	Set2	10.06
平均值 average value	53.53	平均值 average value	10.07

***本页以下空白/Following Blank ***

