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德国莱茵检测认证集团（TÜV Rheinland）是全球领先的独立第三方检测、检验和认证机构，拥有超过 150 年的历史，致力于为各类产品和服务提供符合国际标准的认证服务，特别是在欧盟市场准入方面具有显著优势。其核心业务欧盟市场准入认证：TÜV 莱茵在欧盟认证领域具有广泛资质，能够提供 CE 标志、EN 标准等强制性要求和能力的概述。



To be the world's best sustainable and independent service provider
for testing, inspection, certification, consulting and training.

TÜV 莱茵凭借其 150 多年的行业经验、欧盟官方授权、全球实验室网络以及参与国际标准制定的影响力，成为欧盟认证检测领域的权威机构。其认证不仅被欧盟市场广泛接受，也得到全球主要经济体的认可，为企业提供高效、可靠的市场准入解决方案。

Report No.: 304134942a 001

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Client: BEIJING OASIS SOURCE PHARMACEUTICAL TECHNOLOGY
DEVELOPMENT CO., LTD. 北京绿洲源医药技术开发有限公司

Contact Information: No. A10C, Lida Building, No. 8, Dongtucheng Road, Chaoyang District,
Beijing City

Identification/
Model No(s): Makeup Grade 26 # White Mineral Oil 全息绿洲—化妆级26号白矿油

Sample obtaining method: Sending by customer

Condition at delivery: Test item complete and undamaged.2025-07-04

Sample Receiving date: 2025-07-09 to 2025-07-22

Testing Period: Chemical laboratory Suzhou 苏州化学实验室

Place of testing:

Test Specification: Test result: 检测结果

Customer's requirement:

- | | | |
|------------------------------------|-------|-------------------|
| 1. Microbial Contamination | 微生物污染 | PASS 通过 |
| 2. Heavy Metals Content | 重金属含量 | PASS 通过 |
| - Sb, As, Pb, Cd, Hg, Ni (Soluble) | | 锑、砷、铅、镉、汞、镍 (可溶性) |

德国莱茵TÜV 集团 (苏州) 有限公司

For and on behalf of
TÜV Rheinland (Suzhou) Co., Ltd.



2025-07-23

Date

Nicky Chen / Assistant Manager

Name/Position

Sample information is provided by customer. Test result is drawn according to the kind and extent of tests performed.
This test report relates to the above mentioned test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any safety mark on this or similar products.
"Decision Rule" document announced in our website (<https://www.tuv.com/landingpage/en/qm-gcn/>) describes the statement of conformity and its rule of enforcement for test results are applicable throughout this test report.

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Material List:

Item: Makeup Grade 26 # White Mineral Oil 检测物品化妆级26号白矿油
全息绿洲品牌

Material No.	Material	Color	Location
M001	Liquid	transparent	refer to photo



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检测报告编号

1. Microbial Contamination 微生物污染Test Method: Ref. European Pharmacopeia 10th edition, Chapter 2.6.12 & 2.6.13

检测方法：参考《欧洲药典》第10版，2.6.12和2.6.13

Test Result:

检测结果

	Test No.	T001
	Material No.	M001
	Test Result	
Total Viable Aerobic Count	--	
Total Aerobic Microbial Count (TAMC)	<10 CFU/g	
Total Combined Yeasts and Molds Count (TYMC)	<10 CFU/g	
Specified Micro-Organisms	--	
Staphylococcus aureus	Absent in 1g	
Pseudomonas aeruginosa	Absent in 1g	
Salmonella	Absent in 10g	
Escherichia coli	Absent in 1g	
Bile-Tolerant Gram-Negative Bacteria	<10 PN/g	
Clostridia	Absent in 1g	
Candida albicans	Absent in 1g	

未检出

Abbreviation: < denotes less than
 CFU/g denotes Colony Forming Unit per gram
 CFU/ml denotes Colony Forming Unit per milliliter
 Present means "Detected"; Absent means "Not Detected"

合格

未检测到微生物菌落

Remark:

- *1 If the result is "< 10 CFU/g or CFU/ml", it means no microbial colony was detected on agar plate in 10 fold dilution.
- *2 The result should be based on submitted sample only, the nature and processing of product should not be taken into account.



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2. Heavy Metals Content**重金属含量检测****Test Method:** Acid digestion, analyzed by ICP-MS**Test Result:**

Test No.				T001
Material No.				M001
Test Parameter	Unit	RL	Reference Limit	Test Result
Total Antimony (Sb)	mg/kg	0.2	< 0.5	< RL
Total Arsenic (As)	mg/kg	0.2	< 0.5	< RL
Total Lead (Pb)	mg/kg	0.2	< 2	< RL
Total Cadmium (Cd)	mg/kg	0.05	< 0.1	< RL
Total Mercury (Hg)	mg/kg	0.05	< 0.1	< RL
Total Nickel (Ni) ***	mg/kg	5.0	--	< RL
Soluble Nickel (Ni)	mg/kg	2.5	< 10	< RL

未检出

Abbreviation: RL = Reporting Limit 报告限
mg/kg = Milligram per kilogram
< = Less than

根据结果显示, 重金属检测合格,
符合《欧盟化妆品法规》中相关规定。

备注**Remark:**

* As per EU Cosmetic Regulation (EC) No 1223/2009 (Annex II) - listed as substances prohibited in cosmetic products.
The limits are with reference to the values by Federal Institute for Consumer Protection and Food Safety (BVL) and German Federal Health Office (BGA).

*** Total content of nickel is performed. If the result is positive, nickel (soluble) will be conducted, by extraction with artificial sweat and ICP-OES analysis.

根据欧盟化妆品法规(EC)第1223/2009号(附件II)中列有禁止在化妆品中使用的物质。
可查阅参考。
限值参考了联邦消费者保护和食品安全研究所(BVL)和德国联邦卫生局(BGA)的数值。



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Sample Photo 样品照片



- END -

