



ناشونال لابوراتوري اند ريسيرش سنتر م.م.ح National Laboratory & Research Center

Head Office: P.O. Box: 5013, Fujairah Free Zone II - Fujairah - U.A.E
Dubai Office: 1101 - 24 Crystal Tower, Business Bay, Dubai - UAE
☎ +971 9 2243774 ☎ +971 9 2232755 ✉ info@nlrc-ae.com 🌐 www.nlrc-ae.com



TEST REPORT

Report Number: NLRC/26-R3691-09/A

Date of Issue: September 07, 2026

Company Name: ADA COSMETICS INTERNATIONAL GMBH

Address: Rastatter Strabe 2A 77694 Kehl, Germany.

SAMPLE DETAIL				PHOTO
Sample Material:	COSMETICS	Sampling Date & Time:	02/09/2026	
Sample Description:	AQUA SENSES BERGAMOT, JASMINE & SANDLWOOD HAND HAIR & BODY SHAMPOO 330ML	Sampled by:	Client Representative	
Brand Name:	ADA COSMETICS	Sampling Container:	Original Packaging	
Batch No.:	F4016	Reference:	Sample Request Form	
Production Date:	N/A	Date Received:	02/09/2026	
Expiry Date:	N/A	Lab. Request No.:	NLRC/26/09/JO-3691	
Sample ID/Barcode:	N/A	Sample No.:	S3691-09	
Sampling Location:	N/A	Date of Test:	03/09/2026	
Sampling Source:	N/A	End of Test:	07/09/2026	

PARAMETERS	RESULTS	UNIT	LOQ	UM	TEST METHOD
1,4 - Dioxane Content	ND	mg/kg	2.5	N/A	NLRC-SOP-AL-015

Remark(s)/if any:

Test method variation: None.

Key Words: No symbol: Accredited, (*) Symbol: Not Accredited, (**) Symbol: Subcontracted Laboratory, (***) Symbol: Subcontracted External Lab. comply with ISO 17025
LOQ – Limit of Quantitation, UM – Uncertainty of Measurement, N/A – Not Applicable, ND – Not Detected.

Note(s):

1. National Laboratory & Research Centre accredited by IAS (International Accreditation Service) in accordance with the recognized International Standard ISO/IEC 17025:2017.
2. IAS is a signatory to the ILAC Mutual Recognition Arrangement for the mutual recognition of the equivalence of testing reports.
3. NLRC will follow the ILAC G8:2009 Decision Rule, with a Guard Band width of 1 U for the decision of Compliance (if any).
4. The test results in this report relates only to the sample tested. This test report shall not be reproduced except in full, without the written approval of NLRC.
5. Measurement uncertainty provided is based on expanded uncertainty using coverage factor of 2, at 95% confidence level.

~END OF REPORT~

Laboratory Supervisor

