



ميديل ايست لخدمات الفحص Middle East Testing Services



TEST REPORT

Report No.: MR-071025-059

Client / Establishment : M/s. FAHSS WLL (Branch)
Office Number – 738, 5EB DAFZA, Dubai
United Arab Emirates

Sample ID : MS-071025-059
Sample Receiving Date : 07/10/2025
Reporting Date : 14/10/2025
Date of Analysis : 07/10/2025-14/10/2025
Tested by : KE/VT/JJ
Issue No : 01 (Re-Issue Date: NA)

Sample Information:

Sample Description : Magic Eye Patches
Brand Name : Respilon

Brief Evaluation of the Results:

MS-071025-059	Test	Compliance#
	Chemical & Microbiological Analysis	Pass

The corresponding test results are furnished in following page

#The Chemical & Microbiological parameters comply with GSO 1943:2024 "Safety Requirements of Cosmetics and Personal Care Products"

Prepared by

Team Head
Advance Science Division (ASD)
Employee Code: METS AJ EC 207

Verified by

Supervisor
Employee Code: METS AJ EC 266



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Results of Chemical Analysis:

Parameter	Test Method	Unit	Result	Specification limit GSO 1943:2024
1,4 dioxane*	METS IP 89	ppm	ND(DL:5.0)	10 Max
Hydroquinone*	METS IP 102	ppm	ND(DL:5.0)	-
Heavy Metals*				
Lead (Pb)	METS IP 76	ppm	ND(DL:0.1)	10 Max.
Arsenic (As)		ppm	ND(DL:0.1)	3 Max.
Cadmium (Cd)		ppm	ND(DL:0.1)	3 Max.
Mercury (Hg)		ppm	ND(DL:0.1)	1 Max.
Antimony (Sb)		ppm	ND(DL:0.1)	5 Max.
Polycyclic Aromatic Hydrocarbons*				
Naphthalene	SASO GSO 1943/GCMS	ppm	ND(DL:0.1)	-
Acenaphthylene		ppm	ND(DL:0.1)	-
Acenaphthene		ppm	ND(DL:0.1)	-
Fluorene		ppm	ND(DL:0.1)	-
Anthracene		ppm	ND(DL:0.1)	-
Phenanthrene		ppm	ND(DL:0.1)	-
Fluoranthrene		ppm	ND(DL:0.1)	-
Pyrene		ppm	ND(DL:0.1)	-
Benz[a]anthracene		ppm	ND(DL:0.1)	-
Chrysene		ppm	ND(DL:0.1)	-
Benzo(b)Fluoranthene		ppm	ND(DL:0.1)	-
Benzo(k)Fluoranthene		ppm	ND(DL:0.1)	-
Benzo(a)Pyrene		ppm	ND(DL:0.1)	-
Indenol(1,2,3-cd)Pyrene		ppm	ND(DL:0.1)	-
Benzo(g,h,i)Perylene		ppm	ND(DL:0.1)	-
Dibenz(a,h)Anthracene		ppm	ND(DL:0.1)	-
Screening of Forbidden Colorants				
Basic Red 9	LC-MS	ppm	ND(DL:0.1)	-
Basic Violet 14		ppm	ND(DL:0.1)	-
Disperse Yellow 3		ppm	ND(DL:0.1)	-
Direct Red 28		ppm	ND(DL:0.1)	-
Direct Black 38		ppm	ND(DL:0.1)	-
Blue 1		ppm	ND(DL:0.1)	-
Orange 11		ppm	ND(DL:0.1)	-
Acid Red 26		ppm	ND(DL:0.1)	-
Blue 6		ppm	ND(DL:0.1)	-



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Result of Microbiological Analysis:

Parameter*	Test Method	Unit	Result	Specification limit GSO 1943:2024
Aerobic plate count	USFDA BAM Chp 23:July 2024	CFU/g	ND(DL:10)	$\leq 1 \times 10^3$
Yeast & Mold	USFDA BAM Chp 23:July 2024	CFU/g	ND(DL:10)	
Staphylococcus aureus	USFDA BAM Chp 23:July 2024	CFU/g	Absent	Absent
Pseudomonas aeruginosa	USFDA BAM Chp 23:July 2024	CFU/g	Absent	Absent
Candida albicans	ISO 18416:2015/Amd 1:2022	CFU/g	Absent	Absent
Escherichia coli	ISO 21150:2015	CFU/g	Absent	Absent

Key words: ND- Not Detected/Below Detection Limit; DL- Detection Limit.

Test Location: Ajman



Image of the tested sample

Note: *Parameter is accredited by IAS in accordance with ISO/IEC 17025: 2017

Where statements of conformity are made in this report, the following decision rules are applied;

PASS: Result $\pm$ expanded uncertainty within the limits/specifications

FAIL: Result $\pm$ expanded uncertainty exceeds the limits/specifications

Conditionally Pass/Fail: Result $\pm$ expanded uncertainty overlaps the limits/specifications

Expanded uncertainty is calculated with confidence level = 95% and K=2

The above test results are only applicable to the sample (s) referred above. This report shall not be reproduced except in full, without the written approval of METS laboratory.

For further clarification of reports, please contact qc@metslab.com



-End of Report-