

TEST REPORT

Client name : Guangdong Nuojo IM Biotech Co., Ltd.

Address : NO.2, Building 9, Liandong Innovation and Technology Centre, No.2 Guangxin Street, Guangzhou (Qingyuan) Industrial Transfer Park, Shijiao Town, Qingcheng District, Qingyuan City, Guangdong

Sample name : NECCIH TATTOO INK

Sample received date : May.12, 2025

Testing period : May.12, 2025 - July.10, 2025

TEST REQUEST(S):

Antimicrobial Preservatives- Effectiveness (Escherichia coli., Staphylococcus aureus, Pseudomonas aeruginosa, Candida albicans and Aspergillus niger).

TEST METHOD(S):

Antimicrobial Preservatives- Effectiveness (Escherichia coli., Staphylococcus aureus, Pseudomonas aeruginosa, Candida albicans and Aspergillus niger) was conducted with European Pharmacopoeia 10.0 5.1.3

TEST RESULT(S):

Please refer to the next page

CONCLUSION(S):

With reference to the criteria for evaluation of antimicrobial preservation in European Pharmacopoeia 10.0 5.1.3 Table 5.1.3.-2. criteria B, the test for the sample is **PASS**.

Table 5.1.3.-2. criteria B-Ear preparations, nasal preparations, preparations for cutaneous application and preparations for inhalation

	Log reduction	
	14d	28d
Bacteria	3	NI
Fungi	1	NI

NI: No increase in number of viable micro-organisms compared to the previous reading.

Signed for and on behalf of
Shenzhen CDT Testing Technology Co., Ltd

Drafted By:

Nancyzhong

Review By:

Testing Service

Jaylin

Approved By:

Jackywang

Zhang fei /Nancy
Report writer

Liu yang /Jay
Report Reviewer

Wang hao/ Jackey
Technical Superviso

TEST REPORT

TESRESULT(S):

Unit: CFU/g

Organisms	Log10 value after inoculation	Log10 value of reduction	
		14d	28d
Escherichia coli.	8.0	≥ 5.0	NI
Staphylococcus aureus	8.0	≥ 5.0	NI
Pseudomonas aeruginosa	8.0	≥ 5.0	NI
Candida albicans	8.0	4.6	NI
Aspergillus niger	8.0	4.4	NI

Note: NI=No increase in number of viable micro-organisms compared to the previous reading

SAMPLE DESCRIPTION:Colored liquid.

End of Report