

測試報告

報告編號：UG/2018/80808

日期：2018年08月27日

頁數：1 of 3



英諾美生物科技股份有限公司

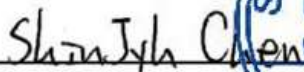
台北市大同區重慶北路二段184號6樓

以下測試之樣品係由申請廠商所提供及確認：

樣品名稱： PJ1 SPRAY
申請廠商： 英諾美生物科技股份有限公司
樣品型號/批號： LB009-001
生產/供應廠商： 英諾美生物科技股份有限公司
樣品狀態： 請參考報告末頁樣品照片
製造日期： 2018年07月31日
有效期限： 2021年07月31日
收樣日期： 2018年08月13日
測試日期： 2018年08月13日 ~ 2018年08月27日

測試結果： -請見下頁-

Signed for and on behalf of
SGS Taiwan Ltd.


Shin-Jyh Chen
Manager



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超微量工業安全實驗室
Ultra Trace Industrial Safety Hygiene

測試報告

報告編號：UG/2018/80808

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頁數：2 of 3



英諾美生物科技股份有限公司

台北市大同區重慶北路二段184號6樓

測試結果：

測試項目	CAS NO.	測試方法	測試結果	定量/偵測 極限	單位
砷 (As)	007440-38-2	本測試參考USEPA 3052方法，以感應耦合電漿光譜儀(ICP/OES) 檢測。	N.D.	1.00	ppm(mg/kg)
鉛 (Pb)	007439-92-1	本測試參考USEPA 3052方法，以感應耦合電漿光譜儀(ICP/OES) 檢測。	N.D.	1.00	ppm(mg/kg)
汞 (Hg)	007439-97-6	本測試參考USEPA 3052方法，以感應耦合電漿光譜儀(ICP/OES) 檢測。	N.D.	1.00	ppm(mg/kg)
鎘 (Cd)	007440-43-9	本測試參考USEPA 3052方法，以感應耦合電漿光譜儀(ICP/OES) 檢測。	N.D.	1.00	ppm(mg/kg)
總生菌數	---	本測試參考衛生福利部食品藥物管理署102.10.30公布建議檢驗方法-化粧品中微生物檢驗方法檢測。	3.97X10 ¹	10	CFU/g

備註：1. 測試報告僅就委託者之委託事項提供測試結果，不對產品合法性做判斷。

2. 本報告不得分離，分離使用無效。

3. 若該測試項目屬於定量分析則以「定量極限」表示；若該測試項目屬於定性分析則以「偵測極限」表示。

4. 低於定量極限之測定值以 "N.D." 表示；低於偵測極限之測定值以 "陰性" 表示。

5. 微生物限量：依據衛生署公告化粧品微生物容許基準：總生菌數：眼周圍需<100cfu/g或ml，

其他類化粧品<1000cfu/g或ml，金黃色葡萄球菌、綠膿桿菌、大腸桿菌不得檢出。

6. 重金屬限量：依據衛生署公告重金屬限量：汞<1ppm，砷<3ppm，鉛<10ppm，鎘<5ppm。

- END -

超微量工業安全實驗室
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英諾美生物科技股份有限公司

台北市大同區重慶北路二段184號6樓

樣品照片

UG/2018/80808



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Test Report

REPORT NO: UG/2018/80808A-01

Date: 2018/08/27 Page : 1 of 3



InnovMed Bio-tech Co., Ltd

6F, No. 184, Sec. 2, Chongqing N. Rd., Datong Dist., Taipei City 103, Taiwan

The following sample(s) was/were submitted and identified by/on behalf of applicant as:

Sample Name: PJ1 SPRAY

Applicant : InnovMed Bio-tech Co., Ltd

Item/Lot No: LB009-001

Manufacturer: InnovMed Bio-tech Co., Ltd

Sample Condition: Please refer to the photo for sample shown at the last page of this report.

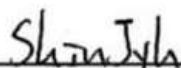
MFG: 2018/07/31

EXP: 2021/07/31

Sample Received: 2018/08/13

Date of Testing: 2018/08/13 to 2018/08/27

Test Results: -Please refer to next page(s)-

Signed for and on behalf of
SGS Taiwan Ltd.
Shin-Jyh Chen

Manager



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超微量工業安全實驗室
Ultra Trace Industrial Safety Hygiene

Test Report

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InnovMed Bio-tech Co., Ltd

6F, No. 184, Sec. 2, Chongqing N. Rd., Datong Dist., Taipei City 103, Taiwan

Test Results:

Test Item	CAS NO.	Test Method	Test Results	LOQ/LOD	Unit
Arsenic (As)	007440-38-2	With reference to USEPA 3052 method. Analysis was performed by ICP/OES.	N.D.	1.00	ppm(mg/kg)
Lead (Pb)	007439-92-1	With reference to USEPA 3052 method. Analysis was performed by ICP/OES.	N.D.	1.00	ppm(mg/kg)
Mercury (Hg)	007439-97-6	With reference to USEPA 3052 method. Analysis was performed by ICP/OES.	N.D.	1.00	ppm(mg/kg)
Cadmium (Cd)	007440-43-9	With reference to USEPA 3052 method. Analysis was performed by ICP/OES.	N.D.	1.00	ppm(mg/kg)
Total Aerobic plate count	---	With reference to Microbiological Methods for Cosmetics, 2013/10/30. (Suggestion Method by TFDA)	3.97X10 ¹	10	CFU/g

NOTE :

- The test report merely reflects the test results of the consigned matters of the client and is not a certification of the legitimacy of the related products.
- The content of this report is invalid if it is not presented as the entire report.
- If the testing item belongs to quantitative analysis then this column describes Limit of Quantification(LOQ); If the testing item belongs to qualitative analysis then this column describes Limit of Detection(LOD).
- The testing result will be "N.D." or "Negative" for the value less than LOQ/LOD, respectively.
- According to the Cosmetic Regulation issued by Department of Health, the content of microorganism in cosmetics: Total plate count :for around eyes<100cfu/g or ml, for others<1000cfu/g or ml. Staphylococcus aureus,Pseudomonas aeruginosa, and Escherichia coli:non-detected.
- According to the Cosmetic Regulation issued by Department of Health, the content of heavy metal in cosmetics:Hg:<1ppm, As:<3ppm,Pb:<10ppm ,Cd:<5ppm.

- END -

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Sample Photo

UG/2018/80808



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