

TEST REPORT

REPORT NO.: UG/2019/C0560

Date: 2019/12/20

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MAXGUT BIOCHEMICAL CO., LTD.

No.2-1, Alley 1, Lane 1, Sec. 1, Zhongxing Rd., Dali Dist., Taichung City 412-67, Taiwan (R.O.C.)

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

Sample Name : Remiina-PURIFYING & OIL-CONTROL INVISIBLE FACIAL MASK
Applicant : MAXGUT BIOCHEMICAL CO., LTD.
Address of Applicant : No.2-1, Alley 1, Lane 1, Sec. 1, Zhongxing Rd., Dali Dist., Taichung City 412-67, Taiwan (R.O.C.)
Tel No./Contact Person : 04-24922266 / LIN, YA-PENG
Packaging Condition : Please refer to the photo for sample shown at the last page of this report.
Quantity : 25mL*5pcs
Storage Condition : Room temperature
Item No. : ---
Lot/Batch No. : JYA1
Manufacturer/Agent/Importer : MAXGUT BIOCHEMICAL CO., LTD.
Date of Manufacturing : 2019.10.25
Date of Expiry : 3 years
Date of Sample Received : 2019/12/11
Date of Testing : 2019/12/11 ~ 2019/12/20

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

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



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Test Results :

Test Item	CAS NO.	Test Method	Test Results	LOQ/LOD	Unit
Heavy metals	---	---	---	---	---
#Arsenic (As)	007440-38-2	1. Microwave Assisted Acid Digestion of Siliceous and Organically Based Matrices. 1996. US EPA Method 3052. 2. Inductively Coupled Plasma-Mass Spectrometry. 2007. US EPA Method 6020A	N.D.	0.02	ppm(mg/kg)
#Lead (Pb)	007439-92-1		N.D.	0.02	ppm(mg/kg)
#Mercury (Hg)	007439-97-6		N.D.	0.02	ppm(mg/kg)
#Cadmium (Cd)	007440-43-9		N.D.	0.02	ppm(mg/kg)

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.
- All items in this testing report is based on the request from client and we are responsible for that.
- 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.
- The testing items having been accredited by MOHW are added with a mark "#".
- According to the No. 0970333062 Announcement from TFDA 2008,12,25, cosmetics through the
According to the No. 0970302603 Announcement from TFDA 2014.01.08, As<3ppm, Pb<10ppm.
According to the No. 1071601133 Announcement from TFDA 2018.03.28, Cd<5ppm.

- END -

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Sample Photo

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