

## TEST REPORT

REPORT NO.: UG/2019/C0563

Date: 2019/12/20 Page : 1 of 3



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-EXFOLIATING PINK CLAY SHEET 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. :** IQA1  
**Manufacturer/Agent/Importer :** MAXGUT BIOCHEMICAL CO., LTD.  
**Date of Manufacturing :** 2019.09.17  
**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, Manager  
Signed for and on behalf of  
SGS Taiwan Ltd.



## TEST REPORT

REPORT NO.: UG/2019/C0563

Date: 2019/12/20

Page : 2 of 3



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.)

### 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	0.577	0.02	ppm(mg/kg)
#Lead (Pb)	007439-92-1		0.509	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 -

## TEST REPORT

REPORT NO.: UG/2019/C0563

Date: 2019/12/20

Page : 3 of 3



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.)

### Sample Photo

## UG/2019/C0563



This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <http://www.sgs.com/en/Terms-and-Conditions.aspx> and, for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/en/Terms-and-Conditions/Terms-e-Document.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested.