

TEST REPORT

REPORT NO.: UG/2020/50624

Date: 2020/05/20

Page : 1 of 4



GOOD CARE BIOTECH LTD.

9F.-2, No. 27, Shitan Rd., Neihu Dist., Taipei City

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

Sample Name : HYALURONIC ACID LOTION
Applicant : GOOD CARE BIOTECH LTD.
Address of Applicant : 9F.-2, No. 27, Shitan Rd., Neihu Dist., Taipei City
Tel No./Contact Person : (02)2793-6236 / LEE CHING PING
Packaging Condition : Please refer to the photo for sample shown at the last page of this report.
Quantity : 1 pc
Storage Condition : Room temperature
Item No. : ---
Lot/Batch No. : WTD20
Manufacturer/Agent/Importer : WOYA BIO-TECHNOLOGY CO., LTD.
Date of Manufacturing : 2020/4/29
Date of Expiry : 2023/4/28
Date of Sample Received : 2020/05/11
Date of Testing : 2020/05/11 ~ 2020/05/20

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

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



TEST REPORT

REPORT NO.: UG/2020/50624

Date: 2020/05/20

Page : 2 of 4



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Test Results :

Test Item	CAS NO.	Test Method	Test Results	LOQ/LOD	Unit
Mercury (Hg)	007439-97-6	According to inhouse method(TESP-UG-0435). Analysis was performed by ICP/OES.	N.D.	1	ppm(mg/kg)
Cadmium (Cd)	007440-43-9		N.D.	1	ppm(mg/kg)
Arsenic (As)	007440-38-2		N.D.	1	ppm(mg/kg)
Lead (Pb)	007439-92-1		N.D.	1	ppm(mg/kg)
Steroids	---	---	---	---	---
Betamethasone	---	TFDA 2014.05.24 Suggestion Method-Method of Test for Steroids in Cosmetics, 2014/05/24. (Suggestion Method by TFDA) Analysis was performed by LC/MS/MS.	N.D.	2.00	ppm(mg/kg)
Clobetasol propionate	---		N.D.	1.00	ppm(mg/kg)
Cortisone acetate	---		N.D.	1.00	ppm(mg/kg)
Dexamethasone	---		N.D.	2.00	ppm(mg/kg)
Dexamethasone phosphate	---		N.D.	1.00	ppm(mg/kg)
Hydrocortisone	---		N.D.	1.00	ppm(mg/kg)
Methylprednisolone	---		N.D.	1.00	ppm(mg/kg)
Prednisolone	---		N.D.	2.00	ppm(mg/kg)
Prednisone	---		N.D.	2.00	ppm(mg/kg)
Triamcinolone	---		N.D.	1.00	ppm(mg/kg)

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TEST REPORT

REPORT NO.: UG/2020/50624

Date: 2020/05/20

Page : 3 of 4



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#Phthalate	---	---	---	---	---
#BBP (Benzyl butyl phthalate)	000085-68-7	TFDA 2012.05.02 Suggestion Method-Identification and Assay for Forbidden Phthalate Esters in Cosmetics. Analysis was performed by GC/MS.	N.D.	5	ppm(mg/kg)
#DBP (Di-butyl phthalate)	000084-74-2		N.D.	5	ppm(mg/kg)
#DEHP (Di-(2-ethylhexyl) phthalate)	000117-81-7		N.D.	5	ppm(mg/kg)
#DNOP (Di-n-octyl phthalate)	000117-84-0		N.D.	5	ppm(mg/kg)
#DnPP (Di-n-pentyl Phthalate)	000131-18-0		N.D.	5	ppm(mg/kg)
#DMEP (Bis(2-methoxyethyl) phthalate)	000117-82-8		N.D.	5	ppm(mg/kg)
#DIPP (Diisopentylphthalate)	000605-50-5		N.D.	5	ppm(mg/kg)

NOTE :

1. 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.
2. All items in this testing report is based on the request from client and we are responsible for that.
3. The content of this report is invalid if it is not presented as the entire report.
4. 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).
5. The testing result will be "N.D." or "Negative" for the value less than LOQ/LOD, respectively.
6. The testing items having been accredited by MOHW are added with a mark "#".
7. According to the No. 0970302603 Announcement from TFDA 2008.01.23, Hg in cosmetics < 1 ppm.
According to the No. 1021650418 Announcement from TFDA 2014.01.08, As < 3ppm, Pb < 10ppm.
According to the No. 1071601133 Announcement from TFDA 2018.03.28, Cd < 5ppm.
8. According to the No. 0970333062 Announcement from TFDA 2008, 12, 25, cosmetics through the unavoidable manufacturing process caused by natural residues of trace phthalate esters in the final products. The total component residues shall not exceed 100ppm.

- END -

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REPORT NO.: UG/2020/50624

Date: 2020/05/20

Page : 4 of 4



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Sample Photo

UG/2020/50624



UG/2020/50624



UG/2020/50624



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