

**Test Report****No: SHCPCH211112101E-6-2****Date: Dec 16 2021**

Client name: YASUDA BIOTECHNOLOGY JIANGSU CO.,LTD.
Client address: NO.G121,CHINA MEDICAL CITY ,TAIZHOU CITY ,JIANGSU PROVINCE 225300 CHINA

Sample name: mini light carrying sanitary wipes
Date of manufacture Valid /
Period or Batch/Exp. Date:
Manufacturer: YASUDA BIOTECHNOLOGY JIANGSU CO.,LTD.
Others: AT8042

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SGS job No.: SHCPCH211112101-6
SGS reference No.: /
Date of receipt: Nov 03 2021
Testing period: Nov 03 2021~Dec 09 2021

Test(s) requested(selected test(s) as requested by applicant), test method(s), test result(s):
Please refer to next page

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Signed for and on behalf of
SGS-CSTC Standards Technical Services (Shanghai) Co.,Ltd



Authorized Signature Angela Yu



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Human Patch Test

TEST METHOD(S):

Safety and Technical Standards for Cosmetics, Ministry of Health, PRC, 2015 edition Part 7 article 6.1

Test Material: Undiluted

Negative Control: Blank

Panel Demographic: 20 females and 10 males who were selected according to the inclusion and exclusion criteria. And all their data are exploitable. The age range of the 30 volunteers is from 20 to 60 years old, with average 39 ± 12.8 years old, with 100% sensitive skin type.

Testing procedure: The test method was conducted according to the Safety and Technical Standards for Cosmetics. 0.020~0.025 g(mL) test materials was put into the finn chamber and applied on the inner forearm of the subjects under occlusive conditions. The patches were removed 24 hours after the investigational products application. The dermatologist observed and graded the patch area at half an hour, 24 hours and 48 hours respectively after removal of the patch, in parallel, a negative control patch was also applied like investigational products.

TEST RESULT(S):

In this skin patch test, after removal of the patch for 0.5h, 24h and 48h, the skin reaction of 30 subjects was all no-visible reaction (non-reaction).



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Appendix:

Human Skin Patch Test

Skin Reaction Grade Form

Grade	Skin Reaction
0	No visible reaction (non-reaction)
1	Weak Erythema (mild reaction)
2	Erythema, oedema, papule (moderate reaction)
3	Erythema, oedema, papule, vesicles (strong reaction)
4	Severe reaction with erythema, oedema, papule, vesicles (may be weeping), pustules (very strong reaction)

Result:

Test Material	Subject Number	Grade Times	Reaction Number				
			0	1	2	3	4
Investigational Product	30	0.5h	30	0	0	0	0
		24h	30	0	0	0	0
		48h	30	0	0	0	0
Negative Control	30	0.5h	30	0	0	0	0
		24h	30	0	0	0	0
		48h	30	0	0	0	0

Test under dermatological control

Function: Dermatologist

Name and sign




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Sample Description: sample in bag



The test report shall only be used for client scientific research, teaching, internal quality control, product research and development, etc.

*** End of Report***



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Appendix

Result of skin reaction of subjects

NO.	Name	Gender	Age	Negative Control			Investigational Product		
				0.5h	24h	48h	0.5h	24h	48h
1	HCY	Female	23	0	0	0	0	0	0
2	WQL	Female	42	0	0	0	0	0	0
3	GHX	Female	30	0	0	0	0	0	0
4	FAP	Female	23	0	0	0	0	0	0
5	CBY	Female	33	0	0	0	0	0	0
6	CXY	male	23	0	0	0	0	0	0
7	DWB	male	34	0	0	0	0	0	0
8	CZ	male	47	0	0	0	0	0	0
9	QDY	male	20	0	0	0	0	0	0
10	ZSL	male	25	0	0	0	0	0	0
11	CYQ	Female	31	0	0	0	0	0	0
12	WLP	Female	57	0	0	0	0	0	0
13	XMG	male	43	0	0	0	0	0	0
14	HZM	Female	60	0	0	0	0	0	0
15	QL	Female	32	0	0	0	0	0	0
16	ZY	Female	49	0	0	0	0	0	0
17	LQ	Female	24	0	0	0	0	0	0
18	WXY	male	48	0	0	0	0	0	0
19	CHY	Female	47	0	0	0	0	0	0
20	ZYL	male	25	0	0	0	0	0	0
21	LYH	Female	50	0	0	0	0	0	0
22	DY	Female	30	0	0	0	0	0	0
23	SHY	Female	56	0	0	0	0	0	0
24	ZAD	Female	57	0	0	0	0	0	0
25	LAM	male	57	0	0	0	0	0	0
26	DYL	Female	44	0	0	0	0	0	0
27	HN	Female	24	0	0	0	0	0	0
28	SYS	male	44	0	0	0	0	0	0
29	QLM	Female	47	0	0	0	0	0	0
30	SJY	Female	51	0	0	0	0	0	0



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