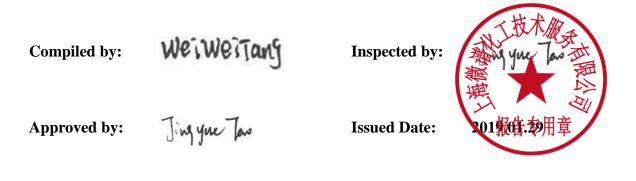


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Name of Sample	NUTRILASHES EYELASH & BROW GROWTH SERUM				
Number	36	Specification	5m	1	
Description of Sample	Liquid	Lot No./Type	/		
Client	Norisma AS Organization number 997355911				
Client Address	Stockflethsgate 51A 0461	Oslo			
Sampling Date	/ Sample Receiving Date 2 <sup>th</sup> , November 2018				
Test Date	$2^{\text{th}}$ , November 2018 $\sim$ 29 <sup>th</sup> , January 2019				
Item Tested	Eyelash Growth And Bushy Efficacy Test				





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#### Catalogue

- 1. Test Method
- 2. Statistical Method
- 3. Testing Environment
- 4. Procedure
- 5. Test Parameters
- 6. Results
- 6.1. Sample Completion
- 6.2. Feedback On Product Use
- 6.3. Instrument Test Result And Statistic Analysis Result
- 6.4. Visual Sensation Evaluation Results And Statistical Analysis Results
- 6.5. Effective Cases
- 7. Conclusion
- Appendix 1: Results Of Safety Evaluation
- Appendix 2: Subject Information Sheet
- Appendix 3: Sample Completion



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#### 1. Test Method

30 healthy Chinese female subjects with short eyelashes and sparse eyebrows were selected, ranging in age from 25 to 30 years old. Subjects will use product " NUTRILASHES EYELASH & BROW GROWTH SERUM " on the left and product " Purified water " on the right. Subjects will have facial images taken and image analysis of eyelashes and eyebrows before using the product, 2 weeks later, 4 weeks later and 8 weeks later. Statistical test was used to evaluate the results before and after the use of the product, so as to determine whether there is a statistical difference.

#### 2. Statistical Method

Paired t-test or rank sum test were used respectively, and the significance level was P <0.05.

The safety evaluation adopted the method of statistical description to analyze the adverse events and the duration of adverse events.

The calculation formula is as follows:

- $\triangle$  (difference of 2 weeks after product use) = T<sub>2</sub>-T<sub>0</sub>
- $\triangle$  (difference of 4 weeks after product use) = T<sub>4</sub>-T<sub>0</sub>
- $\triangle$  (difference of 8 weeks after product use) = T<sub>8</sub>-T<sub>0</sub>

Rate of change after 2 weeks of using the product (%) =  $\frac{\sum_{i=1}^{i=N} (T_2 - T_0)/T_0}{N} \times 100$ 

Rate of change after 4 weeks of using the product (%) =  $\frac{\sum_{i=1}^{i=N} (T_4 - T_0)/T_0}{N} \times 100$ 

Rate of change after 8 weeks of using the product (%) =  $\frac{\sum_{i=1}^{i=N} (T_{B} - T_{0})/T_{0}}{N} \times 100$ 

T<sub>0</sub>—Background value of skin parameters before using the product in the study area.

 $T_2$ —Skin parameter values after 2 weeks of using the product in the study area.

T<sub>4</sub>——Skin parameter values after 4 weeks of using the product in the study area.

T<sub>8</sub>——Skin parameter values after 8 weeks of using the product in the study area.

N——Number of subjects.

#### 3. Testing environment

This testing environment for temperature is 20.0 °C ~ 21.5 °C, relative humidity 50.0% ~ 55.0%, in line with the requirements of design.

#### 4. Procedure



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Schedule	Procedure				
	<ul> <li>Information registration (verified identity information)</li> </ul>				
	<ul> <li>Preliminary screening (facial skin detection)</li> </ul>				
	<ul> <li>Facial cleansing</li> </ul>				
Day 0	<ul> <li>Constant temperature and humidity environment to wait 30 minutes</li> </ul>				
	Facial image (VISIA-CR)				
	Image analysis (Image-Pro <sup>®</sup> Plus)				
	Product instruction				
	<ul> <li>Information registration (verified identity information)</li> </ul>				
	<ul> <li>Facial cleansing</li> </ul>				
Day 14	<ul> <li>Constant temperature and humidity environment to wait 30 minutes</li> </ul>				
	➢ Facial image (VISIA-CR)				
	Image analysis (Image-Pro <sup>®</sup> Plus)				
	<ul> <li>Information registration (verified identity information)</li> </ul>				
	<ul> <li>Facial cleansing</li> </ul>				
Day 28	<ul> <li>Constant temperature and humidity environment to wait 30 minutes</li> </ul>				
	➢ Facial image (VISIA-CR)				
	Image analysis (Image-Pro <sup>®</sup> Plus)				
	<ul> <li>Information registration (verified identity information)</li> </ul>				
	<ul> <li>Facial cleansing</li> </ul>				
Day 56	<ul> <li>Constant temperature and humidity environment to wait 30 minutes</li> </ul>				
	Facial image (VISIA-CR)				
	Image analysis (Image-Pro <sup>®</sup> Plus)				

#### Table 1: Test flow arrangement

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#### 5. Test parameters

Table 2: Efficacy test

Name	Instrument	Area	Parameter interpretation
Facial imaging	VISIA-CR (CANFIELD, America)	Full face	The instrument combines the most advanced digital photography technology with a variety of light sources (standard light, UV light, cross polarized light, parallel polarized light) to improve the visibility of skin analysis.
Image analysis	Image-Pro <sup>®</sup> Plus Chinese Version 7.0.1 (America Media Cybernetics)	Eyelashes \ Eyebrows	Image Pro Plus software was used to analyze images collected by VISIA-CR, and the changes of eyelash and eyebrow density were characterized by the area and optical density mean. The larger the area value is, the larger and denser the coverage area of eyelashes and eyebrows is. The smaller the average optical density, the thicker the eyelashes and eyebrows in the region.

Name	Instrument	Area	Parameter interpretation
Visual sense evaluation	Three expert evaluators assessed	eyelashes	The evaluator measures the subjects' eyelash length using an eyelash length scale.Eyelash length is measured in millimeters (mm).
Diary to track	readme	/	Adverse reaction symptoms were recorded during 8 weeks of use

#### 6. Results

#### 6.1. Sample completion

30 subjects were enrolled. For specific inclusion criteria, exclusion criteria and restrictions, please refer to



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appendix 3: sample completion.

6.2. Feedback on product use

Each subject is required to use the test product every night for 8 weeks. During the test, all subjects have no adverse reactions, indicating that the product is safe for human skin.

6.3. Instrument test result and statistic analysis result.

6.3.1. Eyelash density (area)

	G	Return visit time (weeks)			
Eyelash density (area)/mm <sup>2</sup>	Group	0	2	4	8
A 11050 00	Left	64.65	69.15	70.10	70.39
Average	Right	64.57	67.29	65.18	65.68
	Left	1.63	1.72	1.77	1.71
SE Value	Right	1.35	1.68	1.76	1.73
	Left	/	4.50	5.45	5.74
$\triangle$ Difference	Right	/	2.72	0.61	1.11
$\mathbf{P}_{oto} \circ \mathbf{f}_{obs} \circ \mathbf{f}_{obs$	Left	/	6.96	8.43	8.88
Rate of change (%)	Right	/	4.21	0.94	1.72
	Left	/	0.0544	$0.0057^{**}$	0.0042**
P Value (After v.s. Before)	Right	/	0.1616	0.7174	0.4097
P Value (Left v.s.Right)	/	/	0.4806	0.0308*	0.0354*

#### Table 4: Statistical results of eyelash density (area)

\* note: n.s./\* / \*\* / \*\*\* represent the  $p \ge 0.05 / p < 0.05 / p < 0.01 / p < 0.001$ .

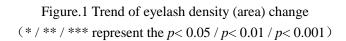
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**Report ID:** WP-18122869-JC-01En Page 7 of 24 80 Left eye Right eye 75 Eyelash Density (area)  $/mm^2$ \*\* 70 65 60 55 50 45 Day 0 Day 14 Day 28 Day 56



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WP-18122869-JC-01En **Report ID:** Page 8 of 24 15 Left eye Right eye 12 \* Change rate/% 9 6 3 0 Day 14 Day 28 Day 56 Figure.2 Rate of change in eyelash density (area) (\* / \*\* / \*\*\* represent the p < 0.05 / p < 0.01 / p < 0.001)

#### **Result description:**

After 8 weeks of continuous use of the product, the right eyelash area increased but not significantly, the left eyelash area increased significantly (p< 0.01), the eyelash density increased significantly, increased by 8.88% after 8 weeks of continuous use, and the improvement effect of the experimental group was significantly better than that of the control group (p<0.05).



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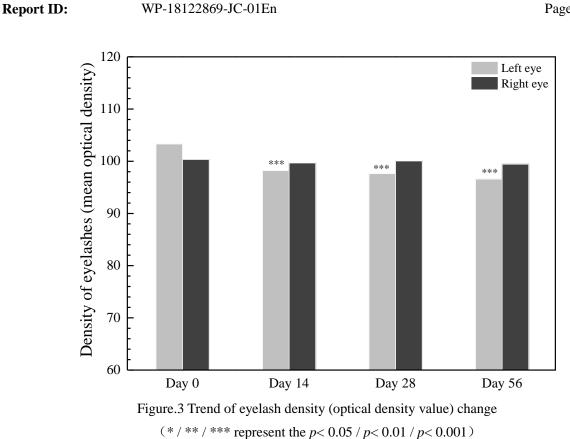
6.3.2 Eyelashes density (optical density value)

		Return visit time (weeks)				
Eyelash density (optical density value)	Group	0	2	4	8	
	Left	103.31	98.20	97.63	96.59	
Average	Right	100.35	99.67	100.07	99.45	
SE Value	Left	0.77	0.51	0.27	0.17	
	Right	0.80	0.44	0.47	0.40	
4.710	Left	/	-5.11	-5.68	-6.72	
△Difference	Right	/	-0.68	-0.28	-0.90	
$\mathbf{D}_{\text{res}}$ of the set $(0/2)$	Left	/	-4.95	-5.50	-6.50	
Rate of change (%)	Right	/	-0.68	-0.28	-0.90	
DV-las (Afternes Defens)	Left	/	< 0.0001***	< 0.0001***	< 0.0001***	
P Value (After v.s. Before)	Right	/	0.4280	0.7731	0.3450	
P Value (Left v.s.Right)	/	/	0.0005***	0.0002***	< 0.0001****	

#### Table 5: Statistical results of eyelash density (optical density value)

\* note: n.s./\* / \*\* / \*\*\* represent the  $p \ge 0.05 / p < 0.05 / p < 0.01 / p < 0.001$ .





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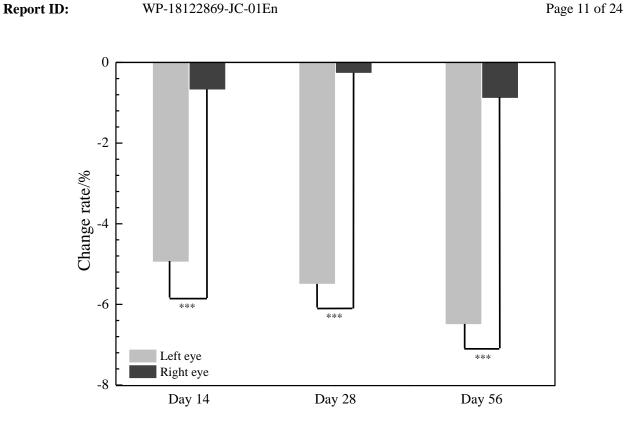


Figure.4 Rate of change in eyelash density (optical density value) (\* / \*\* / \*\*\* represent the p < 0.05 / p < 0.01 / p < 0.001)

#### **Result description:**

After 8 weeks of continuous use of the product, The optical density of the right eyelashes decreased but not significantly, and that of the left eyelashes decreased significantly (p < 0.001), the eyelash density increased significantly, increased by 6.50% after 8 weeks of continuous use, and the improvement effect of the experimental group was significantly better than that of the control group (p < 0.001).



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#### 6.3.3 Eyebrow density (area)

$\mathbf{E}$ the level $(1, 2)$	C	Return visit time (weeks)				
Eyebrow density (area)/mm <sup>2</sup>	Group	0	2	4	8	
A	Left	70.40	72.28	73.97	76.19	
Average	Right	68.51	68.74	68.92	69.07	
SE Value	Left	2.04	1.98	2.01	1.93	
	Right	2.04	1.90	1.84	1.71	
A 5100	Left	/	1.88	3.57	5.79	
△Difference	Right	/	0.23	0.41	0.56	
Rate of change (%)	Left	/	2.67	5.07	8.22	
	Right	/	0.34	0.60	0.82	
	Left	/	0.3132	0.0858	0.0120	
P Value (After v.s. Before)	Right	/	0.7772	0.7943	0.7314	
P Value (Left v.s.Right)	/	/	0.4223	0.1146	0.0454	

Table 6: Statistical results of eyebrow density (area)

\* note: n.s./\* / \*\* / \*\*\* represent the  $p \ge 0.05 / p < 0.05 / p < 0.01 / p < 0.001$ .

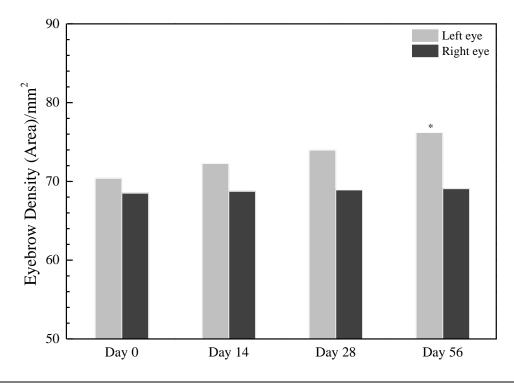


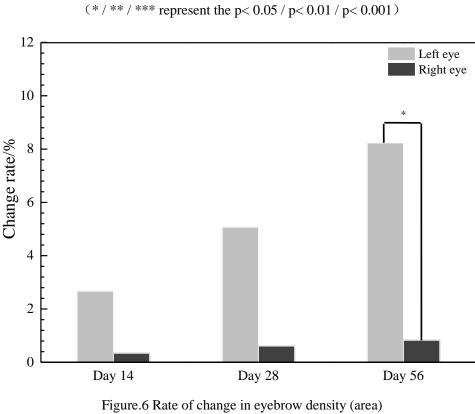


Figure.5 Trend of eyebrow density (area) change

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(\* / \*\* / \*\*\* represent the p < 0.05 / p < 0.01 / p < 0.001)

#### **Result description:**

After 8 weeks of continuous use of the product, the right eyebrow area increased but not significantly, the left eyebrow area increased significantly (p< 0.05), the eyebrow density increased significantly, increased by 8.22% after 8 weeks of continuous use, and the improvement effect of the experimental group was significantly better than that of the control group (p< 0.05).

6.34 Eyebrow density (optical density value)



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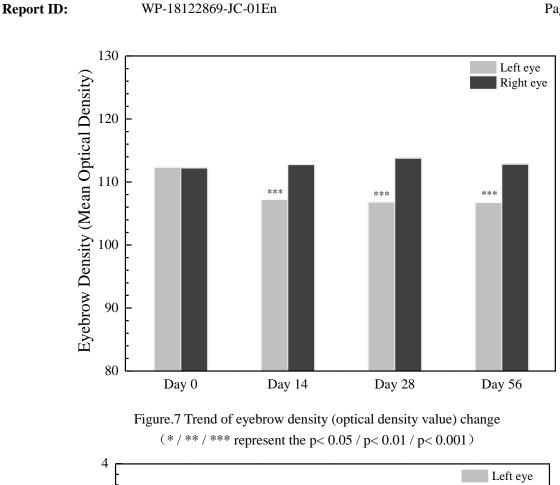
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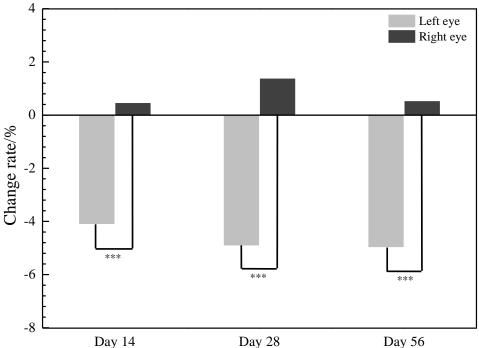
	C	Return visit time (weeks)			
Eyebrow density (optical density value)	Group	0	2	4	8
A 1/070 00	Left	112.33	107.71	106.81	106.74
Average	Right	112.21	112.74	113.77	112.81
SE Value	Left	0.67	0.84	0.81	0.75
SE Value	Right	0.78	0.82	0.87	0.76
	Left	/	-4.62	-5.52	-5.59
△Difference	Right	/	0.53	1.56	0.60
Data of shares $(0)$	Left	/	-4.11	-4.91	-4.98
Rate of change (%)	Right	/	0.47	1.39	0.53
P Value (After v.s. Before)	Left	/	0.0001***	< 0.0001****	< 0.0001***
	Right	/	0.6407	0.1991	0.5955
P Value (Left v.s.Right)	/	/	0.0006***	< 0.0001****	< 0.0001***

#### Table 7: Statistical results of eyebrow density (optical density value)

\* note: n.s./\* / \*\* / \*\*\* represent the  $p \ge 0.05 / p < 0.05 / p < 0.01 / p < 0.001$ 







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Figure.8 Rate of change in eyebrow density (optical density value) (\* / \*\* / \*\*\* represent the p < 0.05 / p < 0.01 / p < 0.001)

#### **Result description:**

After 8 weeks of continuous use of the product, The optical density of the right eyebrow decreased but not significantly, and that of the left eyebrow decreased significantly (p < 0.001), the eyebrow density increased significantly, increased by 4.98% after 8 weeks of continuous use, and the improvement effect of the experimental group was significantly better than that of the control group (p < 0.001).

6.4 Visual sensation evaluation results and statistical analysis results

Erelask lan eth mala a fram	C		Return visit time (weeks)			
Eyelash length value /mm	Group	0	2	4	8	
A	Left	6.55	6.81	7.04	7.19	
Average	Right	6.67	6.74	6.75	6.78	
SE Value	Left	0.09	0.08	0.09	0.08	
	Right	0.11	0.10	0.11	0.10	
A 7 192	Left	/	0.26	0.49	0.64	
△Difference	Right	/	0.07	0.08	0.11	
$\mathbf{D}_{\mathbf{r}}$	Left	/	3.97	7.48	9.77	
Rate of change (%)	Right	/	1.05	1.20	1.65	
P Value (After v.s. Before)	Left	/	< 0.0001****	< 0.0001****	< 0.0001**	
	Right	/	0.1889	0.1529	0.0899	
P Value (Left v.s.Right)	/	/	0.0077**	< 0.0001****	< 0.0001**	

Table 8: Statistical results of eyelash length value

\* note: n.s./\* / \*\* / \*\*\* represent the  $p \ge 0.05 / p < 0.05 / p < 0.01 / p < 0.001$ .

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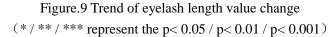
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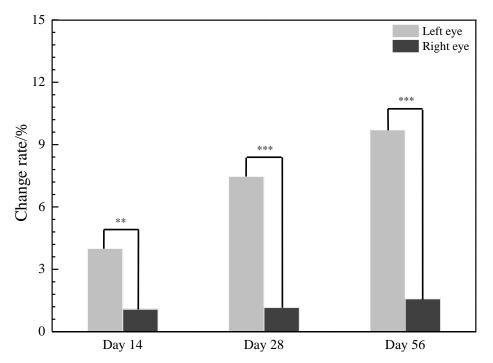
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**Report ID:** 10 Left eye Right eye 8 Eyelash Length Value/mm \*\*\* \*\*\* \*\*\* 6 4 2 0 Day 0 Day 14 Day 28 Day 56





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Figure.10 Rate of change in eyelash length ( \* / \*\* / \*\*\* represent the p< 0.05 / p< 0.01 / p< 0.001 )

#### **Result description:**

After 8 weeks of continuous use of the product, the length of the right eyelashes increased but not significantly, the left eyelash length increased significantly (p< 0.001), the eyelash length increased significantly, increased by 9.77% after 8 weeks of continuous use, and the improvement effect of the experimental group was significantly better than that of the control group (p< 0.001).

#### 6.5 Effective cases

♦ Eyelash improvement



Figure.11 Improvement of eyelash density and length (Subject number: 011, VISIA-CR Standard 2)





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Figure.12 Improvement of eyelash density and length (Subject number: 015, VISIA-CR Standard 2)

#### ♦ Eyebow improvement



Figure.13 Improvement of eyebow density (Subject number: 013, VISIA-CR Standard 2)



Figure.14 Improvement of eyebow density (Subject number: 015, VISIA-CR Standard 2)

#### 7. Conclusion

This test product was used for 8 weeks in 30 healthy Chinese female subjects with short and rare eyelashes and eyebrows. The human skin was safe and the results showed that the product had the following effects:

- Instrument testing results showed that after 8 weeks of continuous use of the product, on the left side of the eyelashes and eyebrows density (area, optical density value), received a significant boost, on the right side of the eyelashes and eyebrows density (area, optical density value) improved but not significant, and left the ascension of eyelashes, eyebrows density effect significantly better than that of the right eye.
- Visual sensation evaluation results showed that after 8 weeks of continuous use of the product, left eyelash length was significantly increased, while the right eyelash length was increased but not significantly, and the improvement effect of the left eyelash length was significantly better than that of the right eye

To sum up, the Left Eye product " NUTRILASHES EYELASH & BROW GROWTH SERUM" is significantly better than the previous one, and the Left Eye product is significantly better than the Right Eye product " Purified water ".



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Appendix 1: results of safety evaluation

Skin reaction	Group	2 week	4 week	8 week
No response	0	30 cases	30 cases	30 cases
Weak spots	1	0 case	0 case	0 case
Erythema, Infiltration, Papules	2	0 case	0 case	0 case
Erythema, Edema, Papules, Blisters	3	0 case	0 case	0 case
Erythema, Edema, Bullous	4	0 case	0 case	0 case

Table.9 Adverse reactions

Result description:

30 volunteers conducted a human trial study for 8 weeks, and no adverse skin reactions were found, according to the provisions of the 2015 edition of "technical code for safety of cosmetics"



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Appendix 2: subject information sheet

NO.	Age	Sex
1	25	female
2	25	female
3	25	female
4	26	female
5	26	female
6	25	female
7	25	female
8	25	female
9	25	female
10	26	female
11	25	female
12	25	female
13	25	female
14	26	female
15	26	female
16	25	female
17	25	female
18	25	female
19	25	female
20	29	female
21	25	female
22	25	female
23	25	female
24	26	female

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25		27	female
26		25	female
27		25	female
28		25	female
29		25	female
30		28	female



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Appendix 3: sample completion

Enrolled 30 subjects, and finally completed 30 subjects, with an average age of  $25.50 \pm 0.18$  years. All completed subjects met the following inclusion and exclusion criteria:

Inclusion criteria:

- 1. Healthy women in China.
- 2. Age 20-30 (at the beginning of the experiment).
- 3. Short and sparse eyelashes and eyebrows.
- 4. Able to cooperate with subjects well and maintain the regularity of life during the study.
- 5. Able to read and understand all contents of the informed consent, and willing to sign the informed consent.
- 6. Agree not to use any cosmetics, drugs or health care products that may affect the results during the study.
- 7. Other corresponding inclusion criteria.

Exclusion criteria:

- 1. Those with facial skin diseases that may affect the judgment of test results.
- 2. People with high allergy constitution.
- 3. Women who are pregnant, breast-feeding or intend to become pregnant during the test.
- 4. Patients with severe impairment of heart, liver and kidney functions and severe immunodeficiency.
- 5. Persons with mental diseases, severe endocrine diseases and oral contraceptives.
- 6. Participate in drug clinical trials or other trials within 30 days, or systematically use drugs that have an impact on test results within nearly 1 week.
- 7. Beauty products with oral and external use that may affect the test results within 2 weeks.
- 8. Fail to cooperate with the experimenter.
- 9. The investigator considers it not suitable to participate in the study.
- 10. Other corresponding exclusion criteria.



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The photo of sample:



The photo on original report with Microspectrum

\*\*\*\*End of Report\*\*\*\*

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2. No unauthorized changes, additions or deletions shall be made to the report.

3. Neither fragmented report nor its incomplete copy shall be deemed valid. The complete copy is invalid without the stamp of special seal for report.

4. Any queries on the report shall be presented to Microspectrum Technology Co., Ltd. within 15 working days after receipt of the report.

5. The results described here in this report are based on the sample(s) tested. The results are presented to the client for internal uses only and do not constitute any social grounds in the People's Republic of China.

6. The client takes full responsible for the truthfulness of the testing sample(s) and information related thereto.

7. This report is an English translation version of . In case there is any discrepancy between the English version and the Chinese version , the Chinese version shall prevail.