

Appendix

Box Plot Classification

In the box plot classification method, we establish thresholds based on quartiles of parameters such as moisture content, sebum content, pH value, transepidermal water loss (TEWL), current perception threshold (CPT), and haemoglobin content. For instance, the bottom quartile for moisture content is considered water deficiency, the bottom quartile for sebum content is considered sebum deficiency, and the top quartile for sebum content is considered oily. Volunteers who fell into the top quartile for sebum content and simultaneously into the bottom quartile for moisture content were classified as having oily or water-deficient skin. Subcategories are merged into main types, and six major skin categories are derived by combining dry/oily conditions with sensitive conditions: Oily Sensitive Skin, Dry Sensitive Skin, Neutral Sensitive Skin, Oily Nonsensitive Skin, and Dry Nonsensitive Skin.

Table 1 Box plot classification indicator values

Main Type (N)	Subtype (N)	Description and Data Pattern
Oily Skin (48)	Oily and Water-Deficient (6)	High sebum secretion, low moisture content. SM (top 25%), CM (bottom 25%) SM>37.500, CM<45.445
	Oily and Well-Hydrated (42)	High sebum, moderate moisture content. SM (top 25%), CM (top 75%) SM>37.500, CM>45.445
Dry Skin (44)	Dry and Fat-Deficient (18)	Low sebum secretion, low moisture content. SM (bottom 25%), CM (bottom 25%) SM<14.000, CM<45.445
	Dry and Well-Fatigued (26)	Moderate sebum, low moisture content. SM (between 25%-75%), CM (bottom 25%) 14.000<SM<37.500, CM<45.445
Neutral Skin (108)	Neutral Skin (108)	Moderate sebum, moderate moisture content. SM (bottom 75%), CM (top 75%) SM<37.500, CM>45.445
Sensitive Skin (50)	Barrier Sensitive (11)	Weak skin barrier function, i.e., high pH and TEWL. pH (top 25%), TEWL (top 25%) pH>6.300, TEWL>20.370

Main Type (N)	Subtype (N)	Description and Data Pattern
Nonsensitive Skin (150)	Neuro Sensitive (21)	High neural sensitivity, i.e., low CPT values at three frequencies CPT (2500 Hz, 250 Hz, 50 Hz) (top 25%) CPT2000HZ<65.000, CPT250HZ<8.500, CPT5HZ<3.000
	Inflammatory Sensitive (29)	High vascular and inflammatory responses, i.e., high haemoglobin content, a* value, and red area Haemoglobin content (top 25%), a* (top 25%), Red area (top 25%) Haemoglobin content>228.167, a*>8.820, Red area>1805.289
	Non-Barrier Sensitive (189)	Does not meet the criteria for barrier sensitivity.
	Non-Neuro Sensitive (179)	Does not meet the criteria for neuro sensitivity.
	Non-Inflammatory Sensitive (171)	Does not meet the criteria for inflammatory sensitivity.

The differential analysis results revealed significant differences in the moisture content (CM), sebum content (SM), redness area, red area brightness, haemoglobin content, L*, redness a*, and pore count of oily sensitive skin between oily sensitive skin and oily sensitive skin, as well as neutral nonsensitive skin with respect to sebum content (SM), redness area, redness area brightness, haemoglobin content, brightness L*, redness a*, and pore count, and neutral nonsensitive skin with respect to sebum content (SM), redness area, red area brightness, haemoglobin content, redness a*, yellowness b*, brightness sebum value, pore count, pore area ratio, and facial nerve sensitivity measured by the current perception threshold (CPT) at 250 Hz.

Table 2 Box plot classification differential analysis

Skin Indicator	<i>P value</i>				
	C1-C2	C1-C3	C1-C4	C1-C5	C1-C6
CM	<0.001***	1.000	1.000	<0.001***	1.000
TEWL	1.000	1.000	1.000	1.000	0.35
SM	<0.001***	<0.001***	1.000	<0.001***	<0.001***
Red Area	1.000	1.000	0.324	0.004**	<0.001***

Red Area	1.000	1.000	0.467	0.003**	<0.001***
Brightness					
Melanin	1.000	1.000	1.000	0.009**	0.003**
Haemoglobin	1.000	1.000	1.000	1.000	1.000
ITA°	1.000	1.000	1.000	0.037*	0.101
L*	1.000	1.000	0.089	0.002**	0.003**
a*	1.000	1.000	1.000	0.257	0.017*
b*	0.274	1.000	1.000	0.424	0.001**
Brightness					
Sebum Value	1.000	1.000	1.000	1.000	1.000
Ra	1.000	1.000	1.000	1.000	1.000
Crow's Feet					
Visibility	1.000	1.000	1.000	1.000	1.000
Fine Line					
Visibility	1.000	1.000	1.000	0.09	0.108
around Eyes					
Fine Line					
Occupancy	1.000	0.661	1.000	0.12	0.473
around Eyes					
Oral Furrow					
Visibility	1.000	1.000	1.000	0.015*	<0.001***
Pore Count	1.000	1.000	1.000	0.145	0.007**
Pore Area					
Ratio	1.000	1.000	0.565	1.000	0.488
CPT2000 Hz	1.000	1.000	0.108	1.000	0.045*

Note: ① C1 represents oily sensitive skin, C2 represents dry sensitive skin, C3 represents neutral sensitive skin, C4 represents oily nonsensitive skin, C5 represents dry nonsensitive skin, and C6 represents neutral nonsensitive skin. ②* represents a significance level less than 0.05, ** represents a significance level less than 0.01, and *** represents a significance level less than 0.001. The greater the number of asterisks is, the smaller the p value, indicating greater significance.

Cluster Analysis

K-means cluster analysis was utilized to classify volunteers step by step based on standardized classification indicators according to dry/oily conditions and sensitivity conditions. ANOVA indicated that groups of two or more categories differed across the variables in the cluster, suggesting that the clustering was relatively successful.

Table 3 Cluster Analysis Data

Final Cluster Centers

Standardized Indicator	1(Oily and Well-Hydrated)	2(Oily and Water-Deficient)	3(Dry and Fat-Deficient)	4(Dry and Well-Fatigued)	5(Neutral)	
Zscore (CM)	0.49	0.02	0.02	-1.54	1.31	
Zscore (SM)	2.65	0.74	-0.64	-0.49	-0.05	
N	13	42	71	37	37	
Standardized Indicator	1 (Non-Barrier Sensitive)		2 (Barrier Sensitive)			
Zscore (TEWL)	-0.44502		0.45401			
Zscore (Cheek pH Value)	-0.64345		0.65645			
N	101		99			
Standardized Indicator	1 (Non-Neuro Sensitive)		2 (Neuro Sensitive)			
Zscore (CPT-2000 Hz)	0.89832		-0.4131			
Zscore (CPT-250 Hz)	1.09028		-0.50137			
Zscore (CPT-5 Hz)	0.90575		-0.41651			
Standardized Indicator	1 (Non-Inflammatory Sensitive)		2 (Inflammatory Sensitive)			
Zscore (Haemoglobin Content)	-0.58587		0.97646			
Zscore (a*)	-0.54734		0.91223			
Zscore (Red Area)	-0.56967		0.94945			
ANOVA Analysis Table	Cluster		Error		F	P value
	Mean Square	Degrees of Freedom	Mean Square	Degrees of Freedom		
Zscore (CM)	38.769	4	0.225	195	172.123	<0.001
Zscore (SM)	38.137	4	0.238	195	160.103	<0.001
Zscore (TEWL)	40.408	1	0.801	198	50.449	<0.001
Zscore (Cheek pH Value)	84.478	1	0.578	198	146.057	<0.001
Zscore (CPT-2000 Hz)	74.219	1	0.63	198	117.769	<0.001
Zscore	109.326	1	0.453	198	241.394	<0.001

(CPT-250 Hz)						01
Zscore (CPT-5 Hz)	75.452	1	0.624	198	120.92	<0.001
Zscore (Haemoglobin Conten)	114.416	1	0.427	198	267.834	<0.001
Zscore (a*)	99.859	1	0.501	198	199.434	<0.001
Zscore (Red Area)	108.174	1	0.459	198	235.817	<0.001

Subcategories were merged into main types, and six major skin categories were obtained by combining dry/oily conditions with sensitive conditions: oily sensitive skin, dry sensitive skin, neutral sensitive skin, oily nonsensitive skin, and dry nonsensitive skin.

Table 4 Postcluster Analysis of Skin Types

Skin Main Type	Skin Subtype	N
Oily Skin	Oily and Well-Hydrated Skin	55
	Oily and Water-Deficient Skin	
Dry Skin	Dry and Well-Fatigued Skin	108
	Dry and Fat-Deficient Skin	
Neutral Skin	Neutral Skin	37
	Barrier Sensitive	
Sensitive Skin	Neuro Sensitive	175
	Inflammatory Sensitive	
	Non-Barrier Sensitive	
Non-Sensitive Skin	Non-Neuro Sensitive	25
	Non-Inflammatory Sensitive	
Total Skin Categories		N
Oily Sensitive Skin		48
Dry Sensitive Skin		94
Neutral Sensitive Skin		33
Oily Nonsensitive Skin		7
Dry Nonsensitive Skin		14
Neutral Nonsensitive Skin		4

The differential analysis revealed significant differences between oily sensitive skin and dry sensitive skin across various parameters, including moisture content (CM), sebum content (SM),

redness area, red area brightness, haemoglobin content, brightness sebum value, pore count, and pore area ratio. Additionally, there were significant differences compared to neutrally sensitive skin in terms of moisture content (CM) and sebum content (SM). Oily nonsensitive skin shows significant differences in transepidermal water loss (TEWL), haemoglobin content, and facial nerve sensitivity, as measured by the current perception threshold (CPT) at 250 Hz. Furthermore, significant differences in dry nonsensitive skin were observed in sebum content (SM), redness area, red area brightness, haemoglobin content, redness a*, yellowness b*, brightness sebum value, roughness Ra, roughness Rp, pore count, pore area ratio, and facial nerve sensitivity, as indicated by CPT at both 250 Hz and 5 Hz.

Table 5 Cluster Analysis Differential Analysis

Skin Indicators	<i>P value</i>				
	C1-C2	C1-C3	C1-C4	C1-C5	C1-C6
CM	<0.001***	1.000	1.000	<0.001***	1.000
TEWL	1.000	1.000	0.574	0.551	0.134
SM	<0.001***	0.005	1.000	<0.001***	0.001**
Red Area	1.000	1.000	1.000	1.000	1.000
Red Area Brightness	1.000	1.000	1.000	0.557	0.407
Melanin Content	1.000	1.000	1.000	1.000	1.000
Haemoglobin Content	0.395	0.36	1.000	0.019	0.011*
ITA°	1.000	1.000	1.000	0.714	1.000
L*	0.045*	0.256	1.000	0.005	0.006**
a*	0.016*	0.326	1.000	0.096	0.052
b*	1.000	1.000	1.000	0.471	1.000
Brightness Sebum Value	0.943	1.000	1.000	0.306	0.034*
Ra	1.000	1.000	1.000	1.000	0.322
Crow's Feet Visibility	1.000	1.000	0.313	0.905	0.272
Fine Line Visibility around Eyes	1.000	1.000	0.132	1.000	0.6
Fine Line Occupancy around Eyes	1.000	1.000	0.076	0.69	1.000
Oral Furrow	<0.001***	1.000	1.000	<0.001***	1.000

Visibility					
Pore Count	1.000	1.000	0.574	0.551	0.134
Pore Area Ratio	<0.001***	0.005	1.000	<0.001***	0.001**
CPT2000 Hz	1.000	1.000	1.000	1.000	1.000

Note: ① C1 represents oily sensitive skin, C2 represents dry sensitive skin, C3 represents neutral sensitive skin, C4 represents oily nonsensitive skin, C5 represents dry nonsensitive skin, and C6 represents neutral nonsensitive skin. ②* represents a significance level less than 0.05, ** represents a significance level less than 0.01, and *** represents a significance level less than 0.001. The greater the number of asterisks is, the smaller the p value, indicating greater significance.

Literature/Manual/Empirical Values

Skin types are categorized based on existing research, clinical experience, expert knowledge, and analysis and statistics of relevant indicators.

Table 6 Data Classification Based on Literature/Manual/Empirical Values

Skin Type	Indicator Values	N
Oily and Well-Hydrated Skin	CM>47.17 SM>70	9
Oily and Water-Deficient Skin	CM≤47.17 SM>70	2
Dry and Well-Fatigued Skin	CM≤47.17 55<SM≤70	3
Dry and Fat-Deficient Skin	CM≤47.17 SM≤55	53
Neutral Skin	CM>47.17 SM≤70	133
Barrier Sensitive	pH>5.45 TEWL>18	70
Non-Barrier Sensitive	pH≤5.45 TEWL≤18	130
Neuro Sensitive	CPT2000HZ≤55 or CPT250HZ≤6 or CPT5HZ≤2	58
Non-Neuro Sensitive	CPT2000HZ>55 CPT250HZ>6 CPT5HZ>2	142
Inflammatory Sensitive	a*>13.26	3

Skin types are categorized based on existing research, clinical experience, expert knowledge, and analysis and statistics of relevant indicators. Subcategories are merged into main types, and six major skin categories are obtained by combining dry/oily conditions with sensitive conditions: Oily Sensitive Skin, Dry Sensitive Skin, Neutral Sensitive Skin, Oily Nonsensitive Skin, and Dry Nonsensitive Skin.

Table 7 Skin types based on literature/manual/empirical values postclassification

Main Skin Type	Sub Skin Type	N
Oily Skin	Well-Hydrated Oily Skin	11
	Water-Deficient Oily Skin	
Dry Skin	Well-Fatigued Dry Skin	56
	Fat-Deficient Dry Skin	
Neutral Skin	Neutral Skin	133
	Barrier Sensitive	
Sensitive Skin	Neuro Sensitive	101
	Inflammatory Sensitive	
	Non-Barrier Sensitive	
Nonsensitive Skin	Non-Neuro Sensitive	99
	Non-Inflammatory Sensitive	

Differential analysis revealed significant differences in the moisture content (CM), sebum content (SM), visibility of crow's feet, and occupancy rate of crow's feet between oily sensitive skin and dry sensitive skin; dry nonsensitive skin in terms of moisture content (CM) and sebum content (SM); and neutral nonsensitive skin concerning sebum content (SM), brightness sebum value, visibility of crow's feet, and pore count.

**Table 8 Differential Analysis Based on Literature/Manual/Empirical Values
Post-Classification**

Skin Indicators	<i>P value</i>				
	C1-C2	C1-C3	C1-C4	C1-C5	C1-C6
CM	<0.001***	1.000	1.000	<0.001***	1.000
TEWL	1.000	1.000	0.574	0.551	0.134
SM	<0.001***	0.005	1.000	<0.001***	0.001**
Red Area	1.000	1.000	1.000	1.000	1.000

Red Area					
Brightness	1.000	1.000	1.000	0.557	0.407
Melanin					
Content	1.000	1.000	1.000	1.000	1.000
Haemoglobin					
Content	0.395	0.36	1.000	0.019	0.011*
ITA°	1.000	1.000	1.000	0.714	1.000
L*	0.045*	0.256	1.000	0.005	0.006**
a*	0.016*	0.326	1.000	0.096	0.052
b*	1.000	1.000	1.000	0.471	1.000
Brightness					
Sebum Value	0.943	1.000	1.000	0.306	0.034*
Ra	1.000	1.000	1.000	1.000	0.322
Crow's Feet					
Visibility	1.000	1.000	0.313	0.905	0.272
Fine Line					
Visibility					
around Eyes	1.000	1.000	0.132	1.000	0.6
Fine Line					
Occupancy					
around Eyes	1.000	1.000	0.076	0.69	1.000
Oral Furrow					
Visibility	<0.001***	1.000	1.000	<0.001***	1.000
Pore Count	1.000	1.000	0.574	0.551	0.134
Pore Area					
Ratio	<0.001***	0.005	1.000	<0.001***	0.001**
CPT2000 Hz	1.000	1.000	1.000	1.000	1.000

Note: ① C1 represents oily sensitive skin, C2 represents dry sensitive skin, C3 represents neutral sensitive skin, C4 represents oily nonsensitive skin, C5 represents dry nonsensitive skin, and C6 represents neutral nonsensitive skin. ②* represents a significance level less than 0.05, ** represents a significance level less than 0.01, and *** represents a significance level less than 0.001. The greater the number of asterisks is, the smaller the p value, indicating greater significance.

Self-Assessment Questionnaire

The different skin types were categorized based on the data collected from the questionnaire survey. The questionnaire included items related to allergic phenomena of the skin, skin problems, self-assessed skin types, sensations of itchiness on the face, and other related issues.

Table 9 Skin types based on literature/manual/empirical values postclassification

Main Skin Type	Sub Skin Type	N
Oily Skin	Well-Hydrated Oily Skin	11

	Water-Deficient Oily Skin	
Dry Skin	Well-Fatigued Dry Skin	56
	Fat-Deficient Dry Skin	
Neutral Skin	Neutral Skin	133
	Barrier Sensitive	
Sensitive Skin	Neuro Sensitive	101
	Inflammatory Sensitive	
	Non-Barrier Sensitive	
Nonsensitive Skin	Non-Neuro Sensitive	99
	Non-Inflammatory Sensitive	

Analysis of variance revealed no significant differences between oily sensitive skin and other skin types.

Table 10 Self-Assessment Questionnaire Differential Analysis

Skin Indicator	Mean ± Standard Deviation						<i>P</i> value
	C1 (30)	C2 (58)	C3 (8)	C4 (54)	C5(40)	C6 (10)	
CM	56.31±17.07	55.92±12.7	52.16±17.43	56.02±15.13	51.05±15.84	46.97±18.05	0.328
TEWL	19.63±7.19	18.14±6.58	18±5.87	16.72±5.76	17.22±7.24	14.37±5.88	0.144
SM	38.03±23.67	25.1±16.74	32.81±40.01	30.08±20.82	26.4±22.56	21.05±13.6	0.057
Cheek pH	6.05±0.4	6.05±0.29	5.96±0.42	5.99±0.37	5.96±0.56	6.09±0.38	0.874
Forehead pH	5.97±0.56	5.94±0.4	6.01±0.45	5.91±0.47	5.88±0.63	5.86±0.45	0.851
Jaw pH	5.92±0.45	5.92±0.29	5.76±0.57	5.93±0.37	5.81±0.56	5.99±0.37	0.802
Red Area	2641.28±938.32	2229.9±698.3	2078.18±638.52	2306.06±657.23	2321.94±1007.43	2339.89±626.67	0.25
Red Area Brightness	563.83±33.48	542.86±42.68	556.38±26.13	549.61±36.13	549.5±42.7	553.6±28.97	0.418
Uniformity	0.010±0.004	0.009±0.003	0.010±0.003	0.010±0.004	0.010±0.004	0.008±0.003	0.419
Melanin	160.09±30.04	146.99±28.99	124.29±21.46	147.67±28.56	143.01±34.27	144.9±34	0.049*

Haemoglobin	310±62.12	276.24±7 1.71	238.04±46. 49	289.65±67 .53	264.8±85.0 8	264.43±57. 42	0.02 3*
ITA°	54.1±6.49	54.98±5.2 9	60.33±3.99	55.09±6.7 1	56.34±5.91	54.6±5.51	0.08 3
L*	64.95±2.8 5	65.35±4.1 3	67.48±1.59	68.64±21. 96	65.72±4.14	65.9±2.28	0.15 1
a*	10.09±1.7 1	9.78±1.64	9.48±1.7	9.95±1.34	9.65±1.46	9.81±1.08	0.79 8
b*	10.61±1.8 6	11.32±2.4 5	9.98±1.84	10.74±1.8 2	10.98±2.82	11.12±1.25	0.33 4
Glossiness	6.02±1.27	6.14±1.27	6.16±1.33	6.19±1.34	6.1±1.28	5.93±0.97	0.99 9
Brightness	0.003±0.0	0.003±0.0	0.002±0.00	0.003±0.0	0.003±0.00	0.002±0.00	0.10
Sebum Value	01	02	1	02	2	1	2
Spot Area	1004.67±3 90.24	1052.1±5 86.26	1138.62±10 69.44	950.71±58 5.32	1005.56±62 9.71	1059.5±74 0.02	0.85 3
Spot Brightness	306.6±86. 33	283.41±1 22.56	252.88±143 .96	264.41±11 5.58	298.05±110 .8	215.7±99.4 6	0.18 8
Uniformity	0.06±0.1	0.04±0.08	0.02±0.02	0.04±0.06	0.06±0.1	0.04±0.06	0.16 2
R2	0.72±0.1	0.72±0.09	0.75±0.17	0.71±0.1	0.75±0.09	0.73±0.08	0.47
R5	0.56±0.12	0.53±0.14	0.59±0.12	0.54±0.16	0.55±0.16	0.53±0.07	0.73
R7	0.36±0.07	0.34±0.07	0.38±0.08	0.36±0.08	0.35±0.06	0.33±0.03	0.56 8
Ra	0.019±0.0 05	0.018±0.0 07	0.018±0.00 5	0.018±0.0 06	0.018±0.00 6	0.016±0.00 4	0.42
Rp	0.14±0.03	0.14±0.05	0.13±0.03	0.14±0.05	0.14±0.05	0.12±0.03	0.21
Rz	0.07±0.02	0.07±0.03	0.07±0.02	0.07±0.02	0.07±0.02	0.06±0.02	0.29 3
Visibility of Forehead Wrinkles	13.9±5.58	14.61±6.7 5	15.77±6.42	15.74±8.0 3	18.1±8.8	13.47±5.93	0.37 8
Occupancy Rate of Forehead	0.96±0.01	0.96±0.02	0.96±0.01	0.96±0.01	0.96±0.02	0.96±0.01	0.50 5

Wrinkles Visibility of Glabella	11.24±3.56	11.61±4.44	12.3±4.21	12.37±5.59	13.97±6.12	10.82±4.11	0.378
Wrinkles Occupancy Rate of Glabella	0.9±0.04	0.9±0.03	0.9±0.02	0.91±0.02	0.91±0.03	0.9±0.02	0.538
Wrinkles Visibility of Crow's Feet	24.09±3.47	22.15±5.81	21.54±4.49	22.52±5.19	21.66±5.87	20.9±6.78	0.504
Occupancy Rate of Crow's Feet	0.92±0.01	0.92±0.01	0.92±0.01	0.93±0.01	0.93±0.01	0.93±0.01	0.389
Visibility of Fine Lines around Eyes	14.6±6.26	14.58±6.42	10.65±3.55	14.37±4.94	14.91±6.08	14.35±3.86	0.469
Occupancy Rate of Fine Lines around Eyes	0.92±0.02	0.92±0.02	0.93±0.02	0.92±0.02	0.92±0.02	0.93±0.01	0.565
Visibility of Nasolabial Folds	14.69±5.45	14.61±4.91	14.58±6.77	15.46±4.85	15.76±5.63	16.01±5.38	0.724
Occupancy	0.92±0.03	0.91±0.03	0.91±0.03	0.91±0.03	0.91±0.03	0.91±0.04	0.997

Rate of Nasolabial Folds Visibility of Oral Furrows	28.77±5.19	27.2±5.83	30.08±3.57	28.67±6.39	28.06±5.62	25.99±4.72	0.423
Occupancy Rate of Oral Furrows	0.94±0.01	0.94±0.01	0.93±0.01	0.94±0.01	0.94±0.01	0.94±0.01	0.139
Pore Count	742.37±67.64	702.53±73.06	683.75±70.67	715.7±68.64	713±86.04	671.7±70.38	0.066
Pore Area Ratio	0.07±0.01	0.06±0.01	0.06±0.01	0.06±0.01	0.06±0.01	0.06±0.01	0.046*
CPT200 Hz	86.83±45.65	89.83±35.39	84.25±33.72	89.2±38.44	88.33±41.24	96.9±43.9	0.977
CPT250 Hz	14.63±11.09	17.68±11.61	10.63±7.33	16.91±11.68	16.6±10.49	20.2±16.84	0.311
CPT5 Hz	9.13±7.63	8.48±6.45	8.88±9.98	10.76±11.28	9.9±6.86	13.4±12.57	0.744

Note: * represents a significance level less than 0.05, ** represents a significance level less than 0.01, *** represents a significance level less than 0.001. The greater the number of asterisks is, the smaller the p value, indicating greater significance.

Table 11 Self-Assessment Questionnaire Differential Analysis – Adjusted by the Bonferroni Correction Method

	Correction Method				
	<i>P value</i>				
Skin Type	C1-C2	C1-C3	C1-C4	C1-C5	C1-C6
Melanin	1.000	0.056	1.000	0.202	1.000
Haemoglobin	0.345	0.1	1.000	0.056	1.000
Pore Area Ratio	0.361	0.305	0.266	1.000	0.106

Note: C1 represents oily sensitive skin, C2 represents dry sensitive skin, C3 represents neutral sensitive skin, C4 represents oily nonsensitive skin, C5 represents dry nonsensitive skin, and C6 represents neutral nonsensitive skin.