Stability Test Report

* Product Name : SHAYEN PARIS VITA C COMPLEX SERUM

* Test Conditions : 4, 25, 38, 45℃, Cycle(-4, 25, 45℃)

* Test Period : 2024.04.22 ~ 2024.07.15

* Stability Results

Specification	Temperature(℃)	Initial	24 hours	1 week	2 week	4 Week	8 week
Appearance	4	confirm	confirm	confirm	confirm	confirm	confirm
	25	confirm	confirm	confirm	confirm	confirm	confirm
	38	confirm	confirm	confirm	confirm	confirm	confirm
	45	confirm	confirm	confirm	confirm	confirm	confirm
	Cycle	confirm	confirm	confirm	confirm	confirm	confirm
Odor	4	confirm	confirm	confirm	confirm	confirm	confirm
	25	confirm	confirm	confirm	confirm	confirm	confirm
	38	confirm	confirm	confirm	confirm	confirm	confirm
	45	confirm	confirm	confirm	confirm	confirm	confirm
	Cycle	confirm	confirm	confirm	confirm	confirm	confirm
Color	4	confirm	confirm	confirm	confirm	confirm	confirm
	25	confirm	confirm	confirm	confirm	confirm	confirm
	38	confirm	confirm	confirm	confirm	confirm	confirm
	45	confirm	confirm	confirm	confirm	confirm	confirm
	Cycle	confirm	confirm	confirm	confirm	confirm	confirm
pH	4	5.00	5.00	5.00	5.00	5.00	5.00
	25	5.00	5.00	5.00	5.00	5.00	5.00
	38	5.00	5.00	5.00	5.00	5.00	5.00
	45	5.00	5.00	5.00	5.00	5.00	5.00
	Cycle	5.00	5.00	5.00	5.00	5.00	5.00
Viscosity	4	2600	2600	2670	2670	2670	2690
	25	2600	2600	2670	2670	2670	2690
	38	2600	2600	2580	2580	2560	2560
	45	2600	2600	2580	2580	2560	2560
	Cycle	2600	2600	2580	2580	2560	2560
Specific Gravity	4	1.076	1.076	1.076	1.076	1.076	1.076
	25	1.076	1.076	1.076	1.076	1.076	1.076
	38	1.076	1.076	1.076	1.076	1.076	1.076
	45	1.076	1.076	1.076	1.076	1.076	1.076
	Cycle	1.076	1.076	1.076	1.076	1.076	1.076
Microbiology	4	Pass	Pass	Pass	Pass	Pass	Pass
	25	Pass	Pass	Pass	Pass	Pass	Pass
	38	Pass	Pass	Pass	Pass	Pass	Pass
	45	Pass	Pass	Pass	Pass	Pass	Pass
	Cycle	Pass	Pass	Pass	Pass	Pass	Pass

Remark : Given our experimental experience, the result after 1 week in the above experimental condition (accelerated test) is the same as result after 3 months in room temperature storage conditions.

Conclusion: Based on the above observation, the product appears to be stable throughout the testing period without significant changes.

Date: 2026.02.11