

AL+ SKIN PROTOCOL SYSTEM™



Product Passport

Sébula+ | Radiance Barrier Boost Serum

Public transparency document

- A documented summary of the quality, safety, compatibility, and evidence checks performed on this product.
- Prepared as part of the AL+ Skin Protocol System™ - a structured framework for formula logic, cosmetic safety, independent testing, quality review, and post-market feedback. This document is intended for public transparency.

PRODUCT NAME	Sébula+
SHORT DESCRIPTION	Radiance Barrier Boost Serum
TEXTURE	Lightweight lipid serum / oily solution
SKIN TYPES	Suitable for most skin types, including sensitive skin
RESPONSIBLE PERSON	ALMA DERM Ltd., Sofia, Bulgaria
EU FRAMEWORK	Reg. (EC) No 1223/2009 CPSR on file
DOCUMENT	Product Passport v1.0
DOCUMENT CODE	ALP-EP-SEB-001
ISSUE DATE	05.05.2026
WEBSITE	www.alpluscosmetics.com

Evidence Summary

Key evidence points

- Dermatologically patch tested on 20 sensitive-skin volunteers.
- No positive contact allergy or irritant reaction observed at 48 h or 72 h.
- Product met the requirements of the Skin Compatibility Test and may be estimated as non-irritant.
- Water activity measured: $a_w = 0.557$, supporting the low-risk microbiological profile of the lipid serum format.
- Stability and packaging compatibility evaluated over 3 months under $25 \pm 2^\circ\text{C}$, $40 \pm 2^\circ\text{C}$ and $-10 \pm 2^\circ\text{C}$ conditions.
- Developed and placed on the EU market in accordance with applicable cosmetic regulations.

Protocol Overview

STAGE 01 Formula Logic How the formula is designed to support the product role.	STAGE 02 EU Cosmetic Safety Framework How the product is placed on the EU market as a cosmetic.	STAGE 03 Independent Laboratory Testing What independent tests were performed and what they show.
STAGE 04 Skin Compatibility Assessment How skin tolerance is evaluated in the tested sample.	STAGE 05 Batch & Quality Review How traceability and release review support consistency.	STAGE 06 Post-Market Customer Feedback How real customer feedback is monitored after launch.

STAGE 01 | FORMULA LOGIC

Sébula+ Radiance Barrier Boost Serum is a lightweight lipid-barrier serum developed as the final step of the AL+ skincare routine. The formula combines 30% squalane, a 5% ceramide complex and botanical lipid-supporting ingredients to help seal comfort and hydration from previous steps while leaving a silky, non-heavy finish.

Hero ingredients - Squalane, Ceramide NP, Glycine Soja Seed Extract, Punica Granatum Sterols, Bisabolol, Avena Sativa (Oat) Kernel Oil, Echium Plantagineum Seed Oil, Helianthus Annuus Seed Oil Unsaponifiables, Cardiospermum Halicacabum Flower/Leaf/Vine Extract.

Role in routine - Morning and evening, as the final lipid step after moisturiser. In the morning, follow with SPF.

INCI - Available in full on the product page and packaging.

STAGE 02 | EU COSMETIC SAFETY FRAMEWORK

Sébula+ Radiance Barrier Boost Serum is placed on the European market under Regulation (EC) No 1223/2009 on cosmetic products.

- Cosmetic Product Safety Report (CPSR) prepared in accordance with Annex I of Reg. 1223/2009.
- Designated Responsible Person: ALMA DERM Ltd., Kostur 16, Sofia, Bulgaria.
- Notified on the EU Cosmetic Products Notification Portal (CPNP) prior to placing on the market.
- Full INCI declaration available on packaging and on the product page.

STAGE 03 | INDEPENDENT LABORATORY TESTING

Testing and laboratory assessments were carried out by GBA Laboratory and Komihris Analytical Center, independent European testing laboratories. Accreditation and method-scope details are documented in the original reports. Original reports are retained by ALMA DERM Ltd. and may be made available to competent authorities and qualified partners upon justified request.

TEST	LABORATORY	METHOD / STANDARD	KEY RESULT
Dermatological patch test (sensitive skin, 20 volunteers)	GBA Laboratory	PB-8/LK ICDRG scale / COLIPA 1997	No positive contact allergy or irritant reaction observed at 48 h or 72 h. Product meets the requirements of the Skin Compatibility Test and may be estimated as non-irritant. Sample 47709/11/24, tested 02-06 Dec 2024.
Water activity / low-risk microbiological assessment	Komihris Analytical Center	VLM 1 Novasina/2008	Water activity $a_w = 0.557$, uncertainty 0.016, measured at 25 ± 2 °C. This supports the low-risk microbiological profile of the lipid serum format. Sample RA59133.
Stability and compatibility test	Komihris Analytical Center	Guidelines on stability testing of cosmetic products BDS 9200:1994	No change reported in appearance, colour or odour after 1, 2 and 3 months under 25 ± 2 °C, 40 ± 2 °C and -10 ± 2 °C conditions. Test period 08 Aug - 15 Nov 2024, sample RA59134.

* The dermatological patch test evaluates skin compatibility in the tested sample. Water-activity and stability information support the product-specific quality review of the lipid serum format. These results do not constitute a clinical efficacy claim.

STAGE 04 | SKIN COMPATIBILITY ASSESSMENT

Based on the dermatological patch test, no positive contact allergy or irritant reaction was observed in the group of 20 sensitive-skin volunteers after 48 h or 72 h. The responsible dermatologist concluded that the tested product meets the requirements of the Skin Compatibility Test and may be estimated as non-irritant.

This assessment does not apply to individuals with a known allergy or sensitivity to any of the product's ingredients.

Reports were signed under qualified electronic signature by qualified dermatology specialists at GBA Laboratory.

STAGE 05 | BATCH & QUALITY REVIEW

As part of the AL+ Skin Protocol System™, each production batch is subject to internal quality review before release.

- Each batch is reviewed against product and formula specifications before release.
- Packaging compatibility is evaluated in accordance with cosmetic stability guidelines.
- Period after opening (PAO) and best-before date are defined and printed where applicable.
- Batch number is printed on each unit to support traceability.

Storage - Store at room temperature, away from direct sunlight and heat. Close bottle tightly after use.

STAGE 06 | POST-MARKET CUSTOMER FEEDBACK

After launch, AL+ Cosmetics monitors customer reviews, customer-service queries, and any cosmetovigilance-related signals through ALMA DERM Ltd. Findings are reviewed periodically and may inform future decisions related to product communication, labelling, and development.

- Adverse-effect reporting channel: info@alpluscosmetics.com
- Quality and customer feedback reviewed periodically as part of the AL+ product review cycle.

Notes & Disclaimer

What this product is - This product is a cosmetic intended for the care and conditioning of the skin.

What this product is not - This product is not a medicinal product and is not intended to diagnose, treat, cure, or prevent any disease, including acne, rosacea, dermatitis, impaired skin-barrier disease or any other skin condition.

Use guidance - Discontinue use if irritation occurs. If needed, seek advice from a qualified healthcare professional.

Scope of evidence - The AL+ Skin Protocol System™ is a quality and evidence framework operated by AL+ Cosmetics / ALMA DERM Ltd. It is intended to improve transparency around product development, testing, and quality review. It does not constitute an external regulatory certification. Skin-compatibility, water-activity and stability information presented in this document refer to the tested samples and do not represent clinical efficacy claims.

