

PART B – Cosmetic Product Safety Assessment

Assessment conclusion

Based on the information supplied, the cosmetic product detailed in this report is safe for human health when used in common or reasonably predictable conditions in compliance with the instructions provided for the consumer. This conclusion is only applicable to this cosmetic product with the composition, properties, purpose, and method of use of which are detailed in this documentation, and laboratory tests attached to this assessment, including the detailed production and labelling which has been assessed as meeting the requirements of *Cosmetic Regulation* (EC) No. 1223/2009 effective on the date this report was issued.

Labelled warnings and instructions of use

Labelling Information: PLLACUBE PiNk VOL

Description: The product is a leave on facial essence. It is stable upto 36month after production before opening as long as stored at up to room temperature without direct sunlight, it is strongly recommended to use out the product as soon as possible for one time disposal.

Marketing Claim/Function: It can provide moisture to dull and rough skin and help improve vitality and elasticity.

How to Use: Mix PLLACUBE PiNk VOL. with 6cc sterilizes distilled water thoroughly. To absorb the product well, apply proper amount of mixture around the facial area.

Warning: For external use only. Avoid contact with eyes. Keep out of Children. Avoid exposure to high or low temperatures or sun. Do not apply on a scar or any area of skin irritation, such as dermatitis and eczema. If any signs of the following skin troubles appear, discontinue use and talk to your dermatologist as it may aggravate the condition.

A) If any conditions such as rash, swelling, itching, or irritation occur when using the product B) If sunlight exposure to an area of skin to which the product is applied causes skin irritation an above. **Not to be used for children under three years of age.**

Responsible Person: YJN Europe s.r.o. 6F, M.R. Stefanika, 010 01, Zilina, Slovak Republic

Ingredients: Polylactic acid, Cellulose Gum, Sodium hyaluronate, Sodium Chloride, Sodium DNA, Cyclodextrin, Disodium phosphate, Ethyl Ascorbyl Ether, Sodium phosphate, Glycerin, Glutathione, Cyanocobalamin, 1, 2-hexanediol

Net Content: 100mg, **Best Before Used End of:** Shown on the package (YY/MM/DD), **LOT:** Shown on the package, **Origin:** Made In Korea

Reasoning

Based on the formulation of this cosmetic product, its qualitative and quantitative composition according to its INCI ingredients, basic physical and chemical characteristics and microbiology, Preservation Challenge Test performed, classification of the cosmetic product type, including its purpose and method of application, and available toxicological information and safety sheets of the ingredients used, the cosmetic product safety has been assessed for the consumer by assessing the toxicological profile of all ingredients, their chemical structure, exposure level and Margin of Safety (MoS) depending on the purpose of use in this cosmetic product. This cosmetic product contains only the allowed ingredients in allowed concentrations. For ingredients with safety limits as specified in Annexes to *Cosmetic Regulation* (EC) No. 1223/2009, no ingredient exceeds the allowable safety limit therefore is a safe concentration in this cosmetic product. The evaluation of the entire composition and applied ingredient concentrations indicate that as a whole the composition of this cosmetic product complies with the requirements of *Cosmetic Regulation* (EC) No. 1223/2009 of the European Parliament and of the Council.

Assessor's credentials and approval of Part B

Božena Valentova

Medical Laboratory Assessor

Years of Practice: 30yrs, Diploma Attached in Annex 1.

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UPDATED: 16th of Jan 2025



B*028431

DIPLOM DEGREE

COLLEGIUM ELISABETHINUM POSONIENSE, RESPUBLICA SLOVACA,
SIGNATOR MAGNAE CHARTAE UNIVERSITATUM BONONIENSE, COMMUNIO EUROPAE
VYSOKÁ ŠKOLA ZDRAVOTNÍCTVA A SOCIÁLNEJ PRÁCE SV. ALŽBETY V BRATISLAVE, SLOVENSKÁ REPUBLIKA,
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SIGNATORY OF MAGNAE CHARTAE UNIVERSITATUM BOLOGNA, EUROPEAN UNION

TENORE MARUOE LITTERI COUTIRMIR / POTVRDZUJE, ŽE / CONFIRMS THAT

Božena Valentová

Nata / Narodená / Born 10. mája 1967. Martin



STUDIIS DISCIPLINAE ANNO STUDIO UNIVERSITY EXLEGE No. 131/2002 RESPUBLICAE SLOVACAE
ZÍSKALA PO ABSOLVOVANÍ AKREDITOVANÉHO ŠTUDIJNEHO PROGRAMU V ZMYSLE ZÁKONA Č. 131/2002 Z. z.
O VYSOKÝCH ŠKOLÁCH A O ZMENE A DOPLNENÍ NIEKTORÝCH ZÁKONOV V ZNENÍ NESKORŠÍCH PREDPISOV
RECEIVED AFTER COMPLETION OF ACCREDITED STUDY PROGRAM ACCORDING TO THE LAW No.131/2002 OF NC SR

TITULUS / TITUL / DEGREE
BACCALAUREATUS (Bc.) / BAKALÁR (Bc.) / BACHELOR (Bc.)

IN DISCIPLINIS / V ODBORE / IN THE SPECIALIZATION
TECHNOLOGIA MEDICINALIS / LABORATÓRNE VÝŠETROVACIE METÓDY V ZDRAVOTNÍCTVE / MEDICAL TECHNOLOGY

Bratislava 15. júna 2017

rector magnificus / rektor / president



Annex -2- List of Allergens

No Allergens

Annex -3- IFRA Certificate

No Allergens

Annex -4- Stability Test Result



(07281) #310, #311, 10, Seonyu-ro 9-gil, Yeongdeungpo-gu, Seoul, Republic of Korea
TEL. 02-2639-0636, Fax: 070-4009-9167, E-mail : contact@labincube.com

STABILITY TEST REPORT

1. Test sample

Product name	PLLACUBE PiNK VOL.		
Manufacturer	LABINCUBE.Co.,Ltd.	Data of Manufacturing (Batch number)	2024.08.23 (BH23A)
Date test started	2024.09.03	Date test completed	2024.11.27

2. Test results

Storage of condition	Type of Analysis	Observation Time			
		start	After 4 Weeks	After 8 Weeks	After 12 Weeks
Temperature : 40°C Humidity : 75% R.H	Appearance	Pink sphere	Pink sphere	Pink sphere	Pink sphere
	pH	7.1	6.9	6.8	6.8
	Total aerobic microbial count (cfu/g(mL)	0	0	0	0
Specification	Appearance : Pink sphere pH : 3.0 – 9.0 Total aerobic microbial count(cfu/g(mL) : Max.1,000				

3. Conclusion

After 12 weeks at 40°C and 75%, the product shows an acceptable stability regarding Appearance, pH, Total aerobic microbial count(cfu/g(mL).

As a result of product testing for 12 weeks, the Appearance, pH, Total aerobic microbial count met the established testing standards.

4. Date of Minimum Durability Conclusion

After evaluation of product stability at 12 weeks at 40°C and 75%, it can be concluded that of minimum durability is **3 years** after production.

Certified by

Name : Kyungmin Choi

Designation : CEO of **LABINCUBE Co., Ltd.**

461-87-01812

LabInCube Co., Ltd.

CEO Kyungmin Choi

#310, #311, 10, Seonyu-ro 9-gil,
Yeongdeungpo-gu, Seoul, Republic of Korea



Annex -5- Microbiological Test Result (PET TEST)



Certificate of Laboratory Testing

Issue No.		R20241217-0013		Receipt No.		240300233-001	
Test Completion Date		2024-12-17		Date of Receipt		2024-10-29	
Product Name		PLLACUBE PiNk VOL.		No. of Manufacturing report(declaration)			
				Date of Manufacturing (import) (Batch Number)		2024-10-07(BJ07A)	
Product Type, Material, Classification		Sample		Expiration(Quality Assurance) Date		2027-10-06	
Client	Company		LabInCube Co., Ltd.				
	Name		Kyungmin Choi				
	Address		#310,#311, 10, Seonyu-ro 9-gil, Yeongdeungpo-gu, Seoul, Republic of Korea (Tel. No.:+82 2 2039 0638 Fax No.: E-mail:ksy82@labincube.com)				
Manufacturer	Name						
	Country						
	Address						
Test Purpose		Etc(Reference)					
Remarks		Revised test report(Product and client name changed)					
Test Items and Results							
Test Items	Specifications	Test Results	Judgement	Remarks			
Enumeration of aerobic mesophilic bacteria(cfu/g(mL))	-	0	Same as above	ISO 21149			
Enumeration of yeast and mould(cfu/g(mL))	-	0	Same as above	ISO 16212			
Escherichia coli	-	Not detected	Same as above	ISO 21150			
Pseudomonas aeruginosa	-	Not detected	Same as above	ISO 22717			
Staphylococcus aureus	-	Not detected	Same as above	ISO 22718			

Annex -6- Product Image (Packaging)

Packing attestation

List of information necessary to comply with (EC) 1223/2009.

Information on Packaging Material

Name & Address of the company	LABINCUBE Co., Ltd. #310, #311, 10, Seonyu-ro 9-gil, Yeongdeungpo-gu, Seoul, Republic of Korea TEL. 02-2039-0636, Fax: 070-4009-9167, E-mail: contact@labincube.com
Brand :	PLLACUBE PiNk VOL.
Name of the Finished product	PLLACUBE PiNk VOL.

What material is the packaging made from? (primary & secondary packaging)-1, 2 차 포장용기재료	Primary packaging 1 차포장용기재료: 
	Secondary packaging: 2 차포장용기재료: 
Is the packaging Virgin Grade or is the packaging made from Already Recycled Materials? (재활용용기사용여부)	Virgin Grade (포장용기 중 재활용품을 사용했을 경우만 사용했다고 표시) <input type="checkbox"/> Recycled Materials
Does the packaging contain any colors? If yes, list the : -CAS number, Chemical name, CI number. (제품 용기에 색깔사용여부)	Yes <input type="checkbox"/> / No <input type="checkbox"/> -Yes / No 만기입해주면 제공해주신 샘플을 가지고 yjn europe 에서 작성

[Issue Date : 09. Dec. 2024]

Certified by,

Name : Kyungmin Choi

Designation : CEO of LABINCUBE Co., Ltd.,

461-87-01812

LabInCube Co., Ltd.

CEO Kyungmin Choi

Annex -7- Certificate of Cosmetic Good Manufacturing Practice



Cosmetics-Good Manufacturing Practices Certificate

LABINCUBE CO., LTD.

#310, #311, 10, Seonyu-ro 9-gil, Yeongdeungpo-gu, Seoul, Republic of Korea

has been certified in standard of Cosmetics-Good Manufacturing Practices by U.S Certification Body
in compliance with the requirements of

ISO 22716:2007

Design & Development, Manufacture and Sales of Skin Care Cosmetics

The U.S Certification Body verifies the status of the management system of the organization above in
accordance with the international requirements through consistent assessment, and recommends its validity.

Initial Issue Date : Feb. 21. 2024 Expire Date : Feb. 20. 2027

Certificate No. : USK-2024-C-0200



Gregory K

President of the Certification Body