

**CLINICAL EVALUATION OF NON - COMEDOGENIC TEST OF RICE
WATER & NIACINAMIDE 2% HYBRID SUNSCREEN UNDER
VIGILANCE OF DERMATOLOGIST**



CRO Lambent Pvt. Ltd.

Confidential Report

Prepared For

**Pureplay Skin Sciences (India) Private
Limited
1st Floor, Lodha, A wing, I-Think
Techno
Campus, Chirak Nagar, Thane,
Thane, Maharashtra, 40030 7**

Prepared by

**CRO Lambent Pvt. Ltd.
3rd Floor, B- 52
Sector - 64
Noida - 201301**

- **Subject Self Evaluation (SSE)**
- **Under the vigilance of Dermatologist**

**Guideline: GCP – EC6(R3)
Report No.: LL42/PSSIPL – 001, Version: 01(Oct 25)**

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TEST PRODUCTS REFERENCES:

1. Study Sponsor:

Pureplay Skin Sciences (India) Private Limited

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A wing, I-Think Techno
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Mr. Sumit Kubal
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3rd Floor, B - 52
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Ms. Archana Prasad
Director



Authorized signatory



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EXPERIMENTATION SITES

Site / Facility	Details / Address	Region
URSA Skin & Aesthetics	193, Hamilton Court Road, Sector-27, Gurugram	Delhi-NCR
Arbro Pharmaceuticals Pvt. Ltd.	4/9, Kirti Nagar Industrial Area, New Delhi – 110015	Delhi-NCR

Additional Study Locations Covered:

- Chennai
- West Bengal
- Jammu & Kashmir



1. ABSTRACT

This prospective, dermatologist-supervised, single-arm clinical study was conducted to evaluate the non-comedogenic potential, safety, and user acceptability of a facial skincare regimen incorporating the Plum Rice Water & Niacinamide 2% Hybrid Sunscreen under normal use conditions. A total of 40 healthy adult male and female volunteers with acne-prone or combination/oily skin, each presenting with a minimum of 10 non-inflamed comedones at baseline, were enrolled and successfully completed the 30-day study.

The study protocol instructed participants to cleanse the face using Plum Facewash, rinse thoroughly, and pat dry, followed by the application of the Rice Water & Niacinamide 2% Hybrid Sunscreen twice daily over the T-zone and cheeks during daytime hours. In cases where participants experienced excessive sweating post-cleansing, they were advised to rinse again, pat dry, and reapply the sunscreen to ensure consistent exposure.

Clinical evaluations were conducted at baseline (Day 0) and at the end of the study period (Day 30). The results revealed the following findings:

- No statistically significant increase in total comedone count from baseline, with no increase relative to the control area ($p \geq 0.05$)
- $\geq 90\%$ of participants showed no worsening in global comedogenicity grade
 - Mean irritation scores (erythema, dryness, and stinging) remained very low (≤ 0.5 on a 0–3 scale)
- $\geq 80\%$ of subjects agreed that the product “did not clog pores” and reported high cosmetic acceptability

Conclusion: Under controlled clinical conditions, the Plum Rice Water & Niacinamide 2% Hybrid Sunscreen was found to be non-comedogenic, safe, and well tolerated when used over 30 days. The findings confirm its suitability for daily use on acne-prone and combination/oily skin types, supporting its claim as a lightweight, non-pore-clogging, and skin-friendly sunscreen formulation.



Date: 07 sep 2025

To,

**Lambent Lab,
3rd Floor, B - 52, Sector –64 Noida
Uttar Pradesh - 201301**

Subject: Ethics Committee approval

Reference: Study Code: Non Comedogenic Test for Rice Water & Niacinamide 2% Hybrid Sunscreen

Study Title: Evaluation for non – comedogenicity test after application of Rice Water & Niacinamide 2% Hybrid Sunscreen for 30 days continuous study

Dear Ms Archana

We have received from you the following documents: The following documents were reviewed:

Sr No.	Documents
1	Final Protocol
2	Informed consent form
3	CRF
4	MSDS
5	Certificate of analysis (COA)

At the Society for Research Welfare meeting held on 07-Sep-2025, 11:00 am at via Zoom meeting, the above- mentioned documents were examined, reviewed and discussed.

The members who attended the meeting at which your study proposal was discussed are as follows:

Sr. no.	Name of the member	Role in the EC	Qualification	Affiliation [Designation/ Title, Name and Address (City, State) of Affiliated Institute]
1.	Dr Neeraj Kumar	Chairperson	Phd	Senior Manager:- Translumina Therapeutics New Delhi
2.	Dr Tausif Ahmed	Secretary	Mpharma	Member Secretary: - Society for Research Welfare New Delhi

3.	Dr. Devesh Gupta	Basic Medical Scientist	MBBS, MD (Pharmacology)	Associate Professor:- Pharmacology, AL- Falah School of Medical Science & Research centre and Hospital
4.	Dr Prashant Bhatia	Clinician	MBBS, MD	Incharge of Critical care medicine- QRG Central hospital faridabad
5.	Mr. Farhan Islam	Legal expert	LLB (L.L.B)	Advocate and patent agent Lex Orbis
6.	Ms. Shabnam Ara	Social worker/ Social scientist/ Representative of non – governmental voluntary agency/ Philosopher/ Ethicist/ Theologian/ Similar person	BA (MA)	Technical Advisor, Centre for Public Health and food safety
7.	Mr. MD. Munsaf	Lay person	BA	Office Executive, Corelex Solution Pvt Ltd, New Delhi

We approve the trial to be conducted in its presented form. The approval is valid for 01 year. The approval is valid only after the regulatory approval from the Drugs Controller General of India has been obtained. We hereby confirm that neither you nor any of your study team members have participated in the voting/ decision making procedure of the committee. The members of the committee who have participated in the voting/ decision making procedure of the committee do not have any conflict of interest in the referenced study and have signed a declaration on conflict of interest.



A-62, Suite No. B02, Basement
DDA Shed, Okhla Industrial Area
Phase - II, New Delhi - 110020

The **Society for research welfare independent Ethics Committee** expects to be informed about:

1. The progress of the study annually
2. Any SAE occurring in the course of the study as per New Drugs and CT rules, effective 19 March 2019.
 - Any changes in the protocol and patient information/informed consent.
 - Also, you are requested to provide a copy of the final report.

This Ethics Committee is organized and operates according to Good Clinical Practice and current regulatory requirements.

Society For Research Welfare
Independent Ethics Committee

Member, Secretary

Thanks, and warm regards,

Dr. Tausif Ahmad
Member Secretary
SRW - IFC

2. INTRODUCTION

Introduction: skin and Common Comedogenic Concerns

The Human Skin

The human skin is the body's largest and most multifunctional organ, serving as a dynamic barrier that protects the body from environmental, mechanical, and microbial damage. It regulates temperature, prevents excessive water loss, and supports sensory perception. Structurally, the skin is composed of three main layers: the **epidermis**, which provides the outer protective covering; the **dermis**, which contains connective tissues, collagen, and elastin for strength and flexibility; and the **subcutaneous tissue**, which offers insulation and cushioning.

The face, in particular, possesses a high density of **pilosebaceous units**—a combination of hair follicles and sebaceous (oil) glands. This anatomical characteristic makes facial skin more prone to oil accumulation and comedogenic issues. In individuals with oily or combination skin, sebaceous glands often produce an excess of sebum (oil). When this sebum combines with dead skin cells and impurities, it can clog the follicles and lead to the formation of **comedones**—the primary lesions associated with non-inflammatory acne.

Comedogenic Skin

Comedogenic skin conditions are prevalent among individuals with oily, acne-prone, or combination skin types. They manifest primarily as whiteheads (closed comedones) and blackheads (open comedones), which are the initial signs of pore blockage and impaired sebum regulation.

1. Whiteheads (Closed Comedones)

- Form when a pore is **completely blocked** by a mixture of sebum (oil), keratin, and debris, sealing it off from the skin surface.
- Because the pore is closed, the trapped contents are not exposed to air.
- They appear as **small, raised bumps** that tend to be skin-coloured, off-white, or pale.
- No visible pore opening can be seen — the surface remains intact.
- These lesions are usually **non-inflamed**, not painful, and cannot be easily squeezed out.
- In histology, closed comedones show a dilated follicular canal filled with compact keratinous material and reduced or atrophic sebaceous glands.



2. Blackheads (Open Comedones)

- Occur when a pore is **partially blocked**, but the upper portion remains open to the skin surface.
- The plug (sebum + keratinous debris) is exposed to air, which causes **oxidation**, giving it a dark colour (black, brownish, or dark grey).
- Appear as **flat or slightly raised dark spots** on the skin.
- There is a visible **opening or punctum** at the pore surface.
- Because of their exposed nature, they can sometimes be expressed or extracted (with care).
- Histologically, open comedones show a dilated follicle that opens to the epidermis with keratinous and sebaceous debris filling the cavity.

In-summary:

maintaining skin health requires understanding its structure, functions, and vulnerabilities. Balanced cleansing, non-comedogenic skincare formulations, and proper hydration are crucial to preserving clear, healthy skin and preventing pore congestion or acne-related concerns.



ABOUT SKIN

Facial skin—especially in individuals who are acne-prone or have sensitive skin—comprises two primary layers (epidermis and dermis) along with associated structures such as sebaceous glands and hair follicles. The skin barrier serves several essential functions, including maintaining hydration, defending against environmental stressors (pollution, UV radiation, allergens), and regulating sebum (oil) production.

In acne-prone skin:

1. Sebaceous glands often produce excess sebum, which combines with dead keratinocytes (skin cells) in the follicular canal.
2. Follicular keratinization is increased (i.e., the shedding and maturation of skin cells is disrupted), causing debris and sebum to accumulate.
3. These factors promote the formation of comedones, the non-inflammatory precursors to acne.

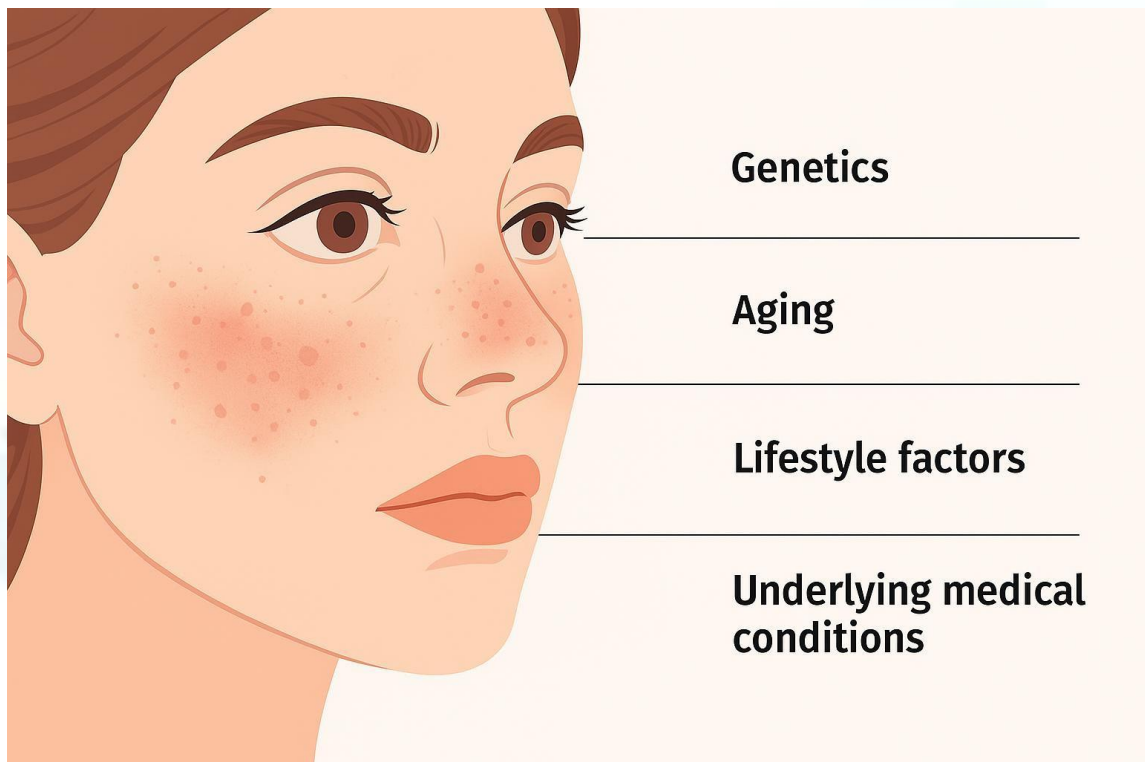
In sensitive skin:

- The skin barrier is more reactive and susceptible to disruption. External triggers—harsh ingredients, strong actives, pollution, or environmental changes—can more easily lead to erythema (redness), stinging, dryness, or irritation.
- Regions such as the periorbital area and the T-zone tend to be more delicate: the epidermal layer is thinner, making them vulnerable to moisture loss, inflammation, and pore blockages.

Key lesion types and progression:

- **Normal Skin Pore:** Open follicle allowing sebum and dead skin cells to exit freely.
- **Closed Comedone (Whitehead):** Formed when a pore is fully blocked and the opening is sealed; results in a pale, raised bump with no visible opening.
- **Open Comedone (Blackhead):** Occurs if the pore remains open despite blockage; the core material oxidizes upon exposure to air, appearing dark at the surface.
- **Inflammatory Lesions:** If comedones are irritated or bacteria penetrate, they may become inflamed (papules, pustules, nodules).





ANATOMY OF THE SKIN

Basic Structure of the Skin:

a. Epidermis (Outer Layer)

- Thin, protective outer layer composed mainly of keratinocytes.
- Avascular; relies on diffusion from underlying layers for nutrients.
- Contains melanocytes (produce melanin) and Langerhans cells (immune response).
- Functions: protection against pathogens, UV radiation, and dehydration; contributes to skin tone.

b. Dermis (Middle Layer)

- Thicker layer beneath the epidermis.
- Composed of dense connective tissue with collagen and elastin fibers.
- Contains blood vessels, nerve endings, hair follicles, and glands (sebaceous and sweat glands).
- Functions: provides structural support, elasticity, and houses sensory receptors.



c. Hypodermis (Subcutaneous Layer)

- Deepest layer beneath the dermis.
- Composed of loose connective tissue and adipose (fat) tissue.
- Anchors skin to underlying structures like muscles and bones.
- Functions: insulates the body, stores energy, and cushions internal organs.

3. PRODUCT DESCRIPTION

RICE WATER & NIACINAMIDE 2% HYBRID SUNSCREEN

The **Rice Water & Niacinamide 2% Hybrid Sunscreen SPF 50 PA+++** is a lightweight, non-comedogenic sunscreen designed for oily and acne-prone skin. It combines the benefits of niacinamide and rice water to provide effective sun protection while addressing common skin concerns.

BENEFITS OF RICE WATER & NIACINAMIDE 2% HYBRID SUNSCREEN

Gentle on Acne Prone skin

- Protect skin from UV damage while maintaining hydration.
- Prevent blackhead and whitehead formation by being lightweight and oil-free.
- Are suitable for sensitive and acne-prone skin, minimizing irritation and breakouts.
- Support skin barrier health, keeping the face smooth, balanced, and free from clogged pores.

4. SUMMARY OF THE STUDY

4.1 OBJECTIVE

A clinical study for the Rice water & Niacinamide 2% Hybrid Sunscreen aim is to evaluate whether, over a certain treatment period (4 weeks), the product:

1. Non-Comedogenic Properties

- Assess the sunscreen's formulation to ensure it does not clog pores, making it suitable for acne-prone and oily skin types.

2. Skin Hydration and Barrier Function

- Determine the impact of rice water and niacinamide on enhancing skin hydration and fortifying the skin's natural barrier.

3. Skin Texture and Smoothness

- Monitor changes in skin smoothness and the reduction of fine lines and wrinkles.

4. Skin Brightening and Even Tone

- Evaluate the effectiveness of niacinamide in reducing dark spots, hyperpigmentation, and promoting a more uniform complexion.

5. Safety and Tolerability

- No unacceptable irritation, allergic reactions, or other adverse effects with regular use.

4.2 POPULATION

A total of 40 healthy adult subjects (male and female) including acne – prone or combination/oily skin type were enrolled in the study. Eligible participants were aged 18 - 30 years and met the predefined inclusion and exclusion criteria outlined in Section

Study Zones:

- Delhi NCR
- West Bengal
- Jammu & Kashmir
- Chennai



4.3 STUDY DURATION

Duration: The study lasted 30 days following application of the products.

Scheduled Procedures:

	Screening	T0	T1- T0+ 10 Days	T2- T0+ 20 Days	T3 - T0+ 30 Days
Protocol Briefing	●				
Habits Questionnaire	●				
History Questionnaire	●				
Routine check up	●				
Inclusion and Non Inclusion Criteria by the Dermatologist	●				
Product Application as instructed by the volunteers	●				
Subject Self Evaluation	●	●	●	●	●
Periodical Examination by Dermatologist	●				●
Data Collection by the volunteers	●				●
					END OF RESULT

T0 – Before application, T1 - after 10 days application of Product, T2 - after 20 days application of Product, T3 - after 30 days application of Product.

4.4 STUDY DESIGN

This study is conducted on healthy male & female subjects with acne – prone or combination/oily skin type of different age group. This was a **prospective, interventional, open-label clinical study** designed to evaluate the **Non – Comedogenic , and user experience of Rice Water & Niacinamide 2% Hybrid Sunscreen** in improving periorbital concerns such as **No increase in comedone formation , No development of pimples, Brightening , Enhanced skin hydration, Provision of broad-spectrum sun protection (SPF 50 PA+++)** under the supervision of a Dermatologist .



A total of **40 healthy male and female subjects** from diverse climatic regions (Delhi NCR, West Bengal, Chennai, and Jammu & Kashmir) participated in the **30 - day study**, conducted in accordance with **ICH–GCP (E6 R3)** guidelines and ethical principles.

Subjects applied the sunscreen **twice daily** for 30 days, with evaluations at **baseline and periodic intervals** (Days 10, 20, and 30), including **Subject Self Evaluation (SSE)** and **clinical assessments**.

5.0 STUDY PROTOCOL

5.1 SUBJECT SELECTION

Subject panel is composed of subjects with acne – prone or combination/oily skin types selected on the basis of a questionnaire filled in by the investigator for subjects, prior to the study that provides details of their medical history, possible allergies, skincare and make-up habits, as well as a certain amount of administrative information. The selection procedures are elaborated to guarantee that the subjects receive all possible information about the aims of the study and the consequences of their participation.

This selection procedure includes:

- A preliminary interview, during which the following points are explained to the subjects: the study's modalities, its practical considerations, possible payment, as well as any possible cosmetic benefits, inconveniences or potential risks.
- The information form, which is specific to the study, including all essential information, is then given to the subject to read.
- The informed consent form which is filled in freely and intentionally by the subject after it had been fully explained to them, in the event of any claims for damages, enables them to benefit from the terms of the insurance policies taken out by Organization as soon as the subject is accepted into the study by the study in-charge.

The subject must respect the following conditions: (as well as those already mentioned)

- Available for the entire duration of the study
- Motivated to freely participate in the study
- Willing to follow the full product application procedure
- Able to justify a permanent address.

- Able to understand Hindi or English language: i.e. only Hindi, or English-speaking subjects capable of reading the consent documents and able to accept the participation conditions.
- The subjects selected for the study are chosen under the supervision of the investigator and study in-charge, based on the inclusion/non-inclusion criteria listed below.

Inclusion criteria

The study was conducted on subjects who will fulfill the following criteria:

Standard criteria

- Indian Healthy Adult (Male and Female) subjects with acne – prone or combination/oily skin type
- Healthy subjects (no infectious and evolute pathology which could make the subject vulnerable and stop the study, no pathology which could interfere with the study, no symptom in the process of an exploratory checkup).
- Between 18 and 30 years of age.
- Skin is healthy on the studied anatomic unit (free of eczema, wounds, inflammatory scar....)

Non-inclusion criteria

Standard criteria

- Adults with any dermatological or ocular conditions.
- Adults receiving concurrent treatments that may interfere with the study.
- Having history of adverse reactions to cosmetic products in the family.
- Having refused to give her assent by not signing the consent form.
- Taking part in another study liable to interfere with this study.
- Having a chronic dermatitis is liable to modify the cutaneous reactivity on the tested area (except for specific studies on a determined dermatitis).
- Being epileptic.
- Following a chronic medicinal treatment comprising any of the following products: aspirin-based products, anti-inflammatory, antihistamines, corticotherapy, taken by general or local routes (the only medication permitted is paracetamol).
- Having a diagnosed or highly probable allergy to one or several compounds of cosmetic products
- Having undergone a surgery requiring a general anesthetic of more than one hour in the past 6 months
- Having changed her cosmetic habits except those required by the protocol in the 14 days preceding the start of the study on the studied anatomic unit

- Having applied a cosmetic product (including make-up) on the studied areas the first day of the study

Refusing to follow the restrictions below during the study:

- Do not take part in any family planning activities leading to pregnancy
- Do not take part in another study liable to interfere with this study
- Do not take medicinal treatment comprising any of the following products: aspirin-based products, anti-inflammatory, antihistamines, actinotherapy, taken by general or local routes (the only medication permitted is paracetamol).
- Do not change cosmetic habits apart from the conditions mentioned in the protocol, on the studied anatomic unit.

Specific criteria

- Having started, changed or stopped a hormonal treatment (hormonal contraception, Hormone Replacement Therapy, thyroid...) in the past 3 months.
- Having taken an oral retinoid - based treatment in the past 6 months.
- Having taken a local retinoid - based treatment on the studied areas in the previous month.
- Having had beauty treatment (e.g. scrub, manicure, self-tanning product...) in the previous week.
- Having practiced intensive sports during the day prior to the T0 measurements.
- Having wounds, scars, sunburns, tattoos and piercing on test site.
- Having applied another product than water on the studied areas in the morning of the T0 measurements
- Having used any Face products on the Face and 72 hours prior to T0 measurements (test sites cleaned with only water is accepted)



Refusing to follow the restrictions below during the study:

- Do not have beauty treatment (hair color, hair perming etc.)
- Do not practice water activities (swimming pool, sauna, hammam, balneotherapy etc.)
- Do not drink/ eat caffeine-based products (coffee, cola, tea,...), alcohol, highly spiced food, nor smoke.
- Do not practice sport.
- Do not apply any product on the hand including water.
- Do not wipe their hand.
- Do not wear jewels on the wrists.
- Do not have an intensive UV exposition on the hand



Between T0 and T0+30 days after product application measurements:

- Do not use other face products on the face.

All restrictions presented above must be followed during the study. These restrictions are also presented in the informed consent form.

6.0 THE PRODUCT

6.1 PRESENTATION OF THE PRODUCTS

The test products were supplied free of charge by the study sponsor

Reference of the Product	Batch number	Mfg. Date	Exp. Date	Constituent form	Packaging
Rice Water & Niacinamide 2% Hybrid Sunscreen	25HS	07/2025	Best Before 24 months	Sunscreen	Pump Tube

The study sponsor oversaw products market in with the valid details of manufacturing and packaging. She was responsible for products identification, purity determination, composition, innocuousness, and any other characteristics of each product to be tested prior to the beginning of the study.

For this study, the study sponsor agreed to supply:

The appropriate quantity of the product is required to treat all the subjects; Enough of the product for any additional subjects participating in the study; one product unit per reference and per batch to be retained in the sample cabinet. Products were stored in an ambient temperature away from light.

6.2 PRODUCT APPLICATION

The application was carried out by the trained Analyst at Quality Research & Analytical lab:

Code	Products	Application area	Frequency of Application	Application Duration	Conservation
Product A	Rice Water & Niacinamide 2% Hybrid Sunscreen	Face	Regular	30 Days	At ambient temperature

Modalities of test product application:

Product A: (Rice Water & Niacinamide 2% Hybrid Sunscreen)

Cleanse the face using Plum Face Wash, then rinse thoroughly with water and pat the skin dry. After the skin is completely dry, apply an appropriate amount of sunscreen was dispensed. It was applied to the **dry facial skin**, covering face, neck, and exposed ears. The sunscreen was gently spread and rubbed in using fingertips until an even, thin layer was achieved. Reapplication was scheduled every 2 hours and after perspiration or water exposure to maintain protection.

6.3 STUDY DESIGN

This study was conducted on healthy male & female subjects with Acne – Prone or combination / oily skin type of different age group.

- **Principle**

The subjects were asked to answer self-evaluation questionnaire at in order to evaluate the overall opinion and their attitude towards the efficacy and cosmetic acceptability of the product at **T0 – Before application, T1 - after 10 days application of Product, T2- after 20 days application of Product, T3- after 30 days application of Product** after product application and product characteristics at T0+ 30 days after product application for one product under test.

- **Studies area:** Face (T-Zone and Cheeks)
- **Procedure:** The questionnaires were filled in the lab or at volunteer's site

The subjects filled in the questionnaire individually without any extrinsic influences (other volunteers and results of technical measurements). The filling-in of the questionnaires was performed under control of the volunteers appointed by CRO Lambent Pvt. Ltd., lab who checked the acquisition according to standard procedure. The questionnaires were carried out in accordance with the promoter as follows:

For Product A – Rice Water & Niacinamide 2% Hybrid Sunscreen

Product Efficacy

1. Lightweight, non-greasy finish
2. Mild cooling sensation on application
3. Broad-spectrum UV protection (e.g. SPF 50 / PA+++)
4. Supports skin brightening and even tone via niacinamide
5. Enhances hydration and strengthens the skin barrier
6. Helps regulate sebum production and minimize pore clogging

Product Characteristics

1. Non-comedogenic — designed not to clog pores
2. Lightweight, non-greasy texture
3. broad-spectrum UV protection (e.g. SPF 50 / PA+++)
4. Contains niacinamide to help even skin tone and reduce pigmentation
5. Incorporates rice water for hydration and to support the skin barrier

Product Acceptability

1. The test product does not cause itching
1. The test product does not cause irritation
2. The test product does not give burning sensation

For each Item, the possible answers are:

- 1 = Completely Disagree
- 2 = Somewhat Disagree
- 3 = Somewhat Agree
- 4 = Completely Agree
- 5 = Strongly Agree

6.4 STUDY PROCEDURES

6.4.1 SUBJECT SELF EVALUATION

The 40 enrolled subjects were stratified across four distinct geographical zones — West Bengal, Chennai, Delhi NCR, Jammu & Kashmir (10 subjects per zone). Each participant was evaluated based on clinical and subjective parameters under the supervision of a Technical Evaluator. Subjects completed structured evaluation questionnaires reflecting product efficacy, tolerability, and user satisfaction. The compiled zone-wise data were analysed collectively to determine product performance under diverse climatic and demographic conditions.





ARBRO™
PHARMACEUTICALS PRIVATE LIMITED
Analytical Division



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ULR - TC737525100016257F

Information by Customer

CERTIFICATE OF ANALYSIS

Report No. : 202509100030

Sample : RICE WATER & NIACINAMIDE 2% HYBRID SUNSCREEN

Mfg. By : PLUM

Supplied By : CRO LAMBENT PRIVATE LIMITED

Submitted By : CRO LAMBENT PRIVATE LIMITED

Mfg lic. No. : NS

Ref. No. : NS, DATE: 09/09/2025

Address : B-52, 3rd Floor, Sector 64, Noida, UTTAR PRADESH- 201301 INDIA

Batch No	Mfg. Date	Expiry Date	Batch Size	Sample Quantity
25HS	07/2025	BEST BEFORE 24 MONTHS	NS	80 gm

Sample ID : 202509100030

Received On :

Date of start of analysis : 10/09/2025

Date of completion of analysis : 17/09/2025

Description :- White viscous liquid

<Parameters>	<Results>	<Unit>	<Req.>	<Claim>	<LLOQ>	<Lower limit>	<Upper limit>	<Method>
Total fatty substance content	: 1.26	% w/w	-	-	-	-	-	IS 6608:2004
pH	: 6.36	-	-	-	-	-	-	IS 6608:2004, Annex B
Microbial Limit :								
Yeasts & Moulds count	: Less than 10	cfu/g	-	-	-	-	-	IS 14648:2011
Thermal stability	: Passes the test	-	-	-	-	-	-	IS 6608:2004
Microbial analysis :								
Total viable count	: Less than 10	cfu/g	-	-	-	-	-	IS 14648:2011

Report : CUSTOMER ASKED FOR THE ABOVE TESTS ONLY

End of Report



To verify Report Scan this Code.

***Terms & Conditions:**

- (1) Total liability of this laboratory is limited to the invoice amount.
- (2) Sample not drawn by the laboratory, unless specified. The results apply to the samples as received.
- (3) The results listed refer only to the tested sample and applicable parameter. Endorsement of products is neither inferred nor implied.
- (4) This report is not to be reproduced wholly or in part and cannot be used as evidence in the court of Law and should not be used in any advertising media without our special Permission on writing.

Vaibhav Tyagi
(OFFICER-TECHNICAL(BIOLOGICAL))

Padam Garg (Assistant Manager)

Authorized Signatory Biological

Authorized Signatory Chemical

7.0 EXAMINATION SCHEDULE:

Visit	Study Day	Timeline (Days from T0)	Date of Visit
Screening	–	–	04/09/2025
T0 (Baseline)	Day 0	0	14/09/2025
T1	Day 10	T0 + 10 Days	24/09/2025
T2	Day 20	T0 + 20 Days	04/10/2025
T3 (Final Visit)	Day 30	T0 + 30 Days	14/10/2025

8.0 ETHICAL AND REGULATORY CONSIDERATIONS:

8.1 STUDY PERSONNEL

The Investigator affirms that the Study Manager and all associated personnel involved in the conduct of this study possess the requisite academic qualifications, technical expertise, and clinical research experience essential for the proper execution of the study. All study-related procedures were conducted under the supervision of qualified Dermatologists, and Technical Evaluators, in full compliance with the approved protocol, Good Clinical Practice (GCP) guidelines, and all applicable regulatory standards.

8.2 DATA ARCHIVING AND RETENTION

All essential documents and study records are archived as per the sponsor's recommendation and GCP requirements. Dual-mode archiving has been implemented to ensure data preservation and integrity:

1. Paper Documentation: Original case report forms (CRFs), consent forms, questionnaires, and investigator-signed protocols are securely archived in controlled laboratory facilities until the end of the retention period.
2. Electronic Data: All soft copies, including datasets, digital images, and electronic CRFs, are archived on encrypted high-capacity USB drives or on clouds with restricted access.

All data will be retained for a minimum of two (2) years from the date of submission of the final report. The investigator will inform the study sponsor prior to the destruction or relocation of any archived materials. All study-related documents remain accessible for inspection by the sponsor, authorized representatives, auditors, or regulatory authorities upon request.

8.3 CONSENT TO PARTICIPATE IN THE STUDY

Each subject was provided with a comprehensive Participant Information Sheet and Informed Consent Form (ICF) outlining:

2. The objective, design, methodology, and expected duration of the study.
3. Potential benefits, foreseeable risks, and participation requirements.
4. Inclusion and exclusion criteria.
5. Data confidentiality and access rights.
6. Subject compensation and voluntary participation rights, including withdrawal without penalty.



Only subjects who demonstrated full comprehension of the study and voluntarily signed the ICF were enrolled. A total of 40 subjects were recruited from four geographical zones — West Bengal, Chennai, Delhi NCR, Jammu & Kashmir — ensuring demographic and environmental diversity in the study population.

8.4 CONFIDENTIALITY AND DATA PROTECTION

All subject-related data, medical information, and study results are treated as strictly confidential. Access to personal identifiers was limited to the Investigator and authorized personnel directly involved in the study. Subjects were assigned unique identification codes to ensure anonymity throughout data recording and analysis. Medical information obtained during recruitment, screening, or participation remains protected under medical confidentiality and was not disclosed to the sponsor or third parties in identifiable form

8.5 QUALITY ASSURANCE AND COMPLIANCE

The study was conducted in compliance with ICH-E6 (R3) – Good Clinical Practice (GCP) and in accordance with the Quality Management System (QMS)

The QMS ensures accuracy, reproducibility, and traceability of all data generated during the study. Periodic internal audits and sponsor audits were performed to confirm protocol adherence, data validity, and compliance with Standard Operating Procedures (SOPs). All findings were documented and corrective actions, if required, were implemented as per the quality assurance framework

8.6 REGULATIONS / ETHICAL REVIEW

The study protocol, informed consent form, and all related documents were reviewed and approved by an Independent Ethics Committee (IEC) prior to study initiation. All study procedures were conducted in accordance with the ethical principles outlined in the Declaration of Helsinki (2013), Schedule Y of the Drugs and Cosmetics Act (India), and other applicable national regulations governing human clinical studies.

8.7 PRACTICAL CONSIDERATIONS

A formal agreement between the Investigator and Sponsor governs all operational and publication-related aspects of the study. Any amendment, deviation, or modification to the protocol, methodology, or dissemination of results requires prior written approval from both parties. The study sponsor and investigator jointly ensured that all regulatory, ethical, and technical requirements were fulfilled throughout the study duration



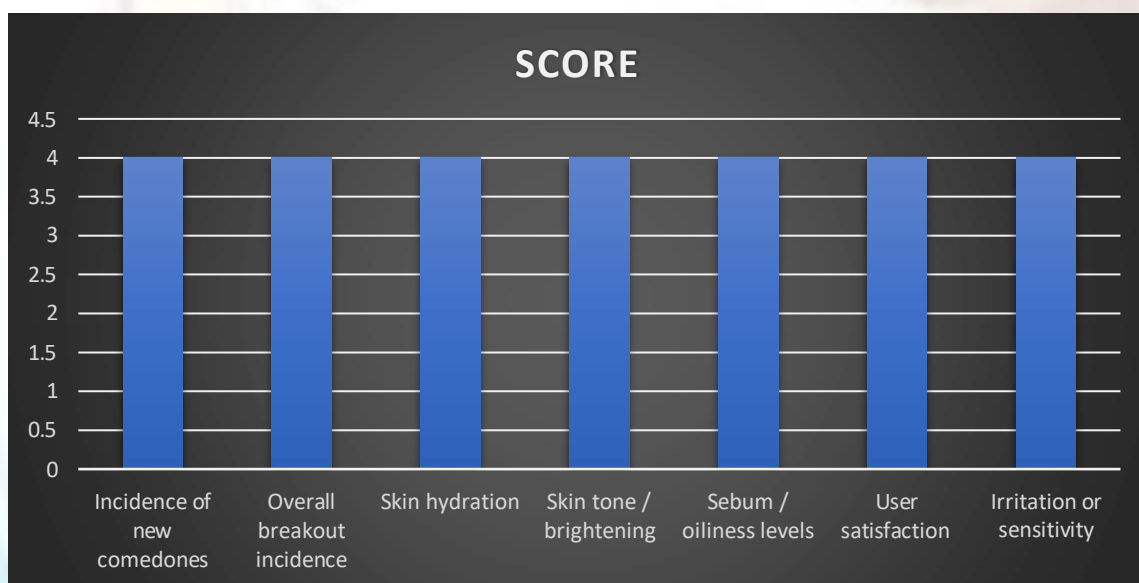
8.8 CLINICAL EVALUATION

Clinical Evaluation Report Derived from Mean Self-Assessment Scores of All Study Subjects

- For New Comedone , irritation,& sebum, breakout Scoring .

Parameters	Day 0	Day 10	Day 20	Day 30
Incidence of New Comedones	0	3	4	4
Overall Breakout Incidence	0	4	5	4
Skin Hydration	0	2	3	4
Skin Tone / Brightening	0	1	3	4
Sebum / Oiliness Levels	0	3	3	4
User Satisfaction	0	2	3	4
Irritation or Sensitivity	0	5	5	5

Scoring: 0 = Problem observed, 1 = Mild issue , 2 = Moderate issue , 3 = Very slight issue, 4 = Safe, 5 = completely No issues



Graphical representation of Global Assessment Data for Rice Water & Niacinamide 2% Hybrid Sunscreen based on Average Calculation of all Subject's Self Evaluation data



9.0 OVERVIEW OF PRODUCT PERFORMANCE – ZONE-WISE EVALUATION

Description:

This section presents a comprehensive zone-wise visual summary Clinical Evaluation of the Non – Comedogenic of RICE WATER & NIACINAMIDE 2% HYBRID SUNSCREEN across multiple regions, with a focus on periorbital skin parameters including Incidence of New Comedones, Hydration, Skin Tone, irritation. Assessments were conducted at baseline (Day 0) and at Days 10, 20, and 30 Days.

Each parameter was evaluated using a 6-point clinical scoring scale:

Scoring: 0 = No Improvement, 1 = Very Mild Improvement, 2 = Mild improvement, 3 = Moderate Improvement, 4 = Marked Improvement, 5 = Complete Improvement (clear, smooth , non-comedogenic skin)

Key Features of the Presentation:

- Zone-wise efficacy trends: Clear visualization of improvements in each parameter across different zones, Delhi - NCR, Chennai, West Bengal, Jammu & Kashmir
- Progressive benefits: Tracking hydration, Non-Comedogenic, and brightens skin tone, over the study duration.
- Tolerability assessment: Zone-specific evaluation of irritation or redness ensures consistent safety profiles.

Product Efficacy

1. Exhibits excellent skin compatibility with **no increase in comedone formation**.
2. Provides **broad-spectrum sun protection (UVB + UVA)**.
3. Features a **lightweight, non-greasy texture** that **absorbs quickly** without leaving any **white cast**.
4. Helps **brighten and even out the skin tone**, giving a **radiant and healthy glow**.
5. Enhances **skin hydration** and supports **barrier repair** for long-lasting comfort.
6. **Refines skin texture** and helps **minimize visible pores**.
7. Leaves the skin **smooth, soft, and visibly healthier** with regular use.



Product Characteristics

1. The test product is not greasy.
2. The test product gives slight cooling sensation.

Product Acceptability

1. The test product does not cause itching.
2. The test product does not cause irritation.
3. The test product does not give burning sensation.

For each Item, the possible answers are:

- 0 = No Improvement
- 1 = Very Mild Improvement
- 2 = Mild improvement
- 3 = Moderate Improvement
- 4 = Marked Improvement
- 5 = Complete Improvement

1) Efficacy Study – Delhi NCR Zone

Zone: Delhi NCR

i. Scoring for Efficacy Parameters:

- 0 = No Improvement**
- 1 = Very Mild Improvement**
- 2 = Mild Improvement**
- 3 = Moderate Improvement**
- 4 = Marked Improvement**
- 5 = Complete Improvement**

ii. Scoring for Redness / Irritation Parameters:

- 0 = Extremely Irritating**
- 1 = Highly Irritating**
- 2 = Moderately Irritating**
- 3 = Mildly Irritating**
- 4 = Very Mild / Barely Noticeable**
- 5 = Completely Non-Irritating / Safe for Skin**

Table Overview:

The table summarizes the progressive changes in key periorbital parameters, including Incidence of new comedone, skin tone, overall breakouts incidence, skin hydration, and redness/irritation, observed in subjects over a 30 -day period of RICE WATER & NIACINAMIDE 2% HYBRID SUNSCREEN application in the Delhi NCR Zone.

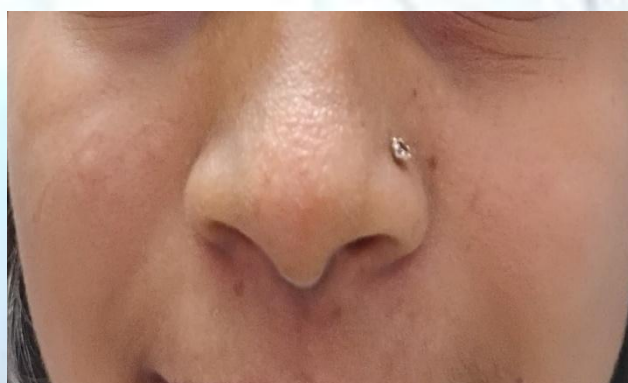
Table No.: 1

S.No.	Parameter	Day 0	Day 10	Day 20	Day 30
1	Incidence of New Comedones	1	2	3	5
2	Overall Breakout Incidence	1	2	2	4
3	Skin Hydration	1	1	3	4
4	Skin Tone / Brightening	0	2	3	5
5	Sebum / Oiliness Levels	1	2	2	4
6	redness/irritation	0	5	5	5

9.1 Use of Images:

Representative before-and-after photographs for each zone are included to visually support the observed clinical findings. This integrated zone-wise presentation enables clear comparison across different regions, effectively highlighting the clinical efficacy and user acceptability of the RICE WATER & NIACINAMIDE 2% HYBRID SUNSCREEN among diverse populations.

A) In the Delhi NCR Zone, 30 days of continuous application of RICE WATER & NIACINAMIDE 2% HYBRID SUNSCREEN resulted in clinically significant and visibly appreciable improvements with no new comedones observed, along with enhanced skin tone/brightening, hydration, and overall reduction in breakouts.



Pic No. 1: Baseline Image (Day 0)



Pic No. 2: Post-Treatment Image (Day 30)

B) In the Delhi NCR Zone, 30 days of continuous application of RICE WATER & NIACINAMIDE 2% HYBRID SUNSCREEN resulted in clvisibly noticeable reduction in comedones, highlighting the product's efficacy in minimizing comedone formation and promoting smoother skin texture.



Pic No. 3: Baseline Image (Day 0)
30)



Pic No. 4: Post-Treatment Image (Day



2.) Efficacy Study – West Bengal

Zone: West Bengal

i. Scoring for Efficacy Parameters:

- 1= No Improvement
- 2. = Very Mild Improvement
- 3. = Mild Improvement
- 4. = Moderate Improvement
- 5. = Marked Improvement
- 6. = Complete Improvement

ii Scoring for Redness / Irritation Parameters:

- 0 = Extremely Irritating
- 1 = Highly Irritating
- 2 = Moderately Irritating
- 3 = Mildly Irritating
- 4 = Very Mild / Barely Noticeable
- 5 = Completely Non-Irritating / Safe for Skin

Table Overview:

The table summarizes the progressive changes in key periorbital parameters, including Incidence of new comedone, skin tone, overall breakouts incidence, skin hydration, and redness/irritation, observed in subjects over a 30 -day period of RICE WATER & NIACINAMIDE 2% HYBRID SUNSCREEN application in the West Bengal Zone.

Table No.: 2

Parameter	Day 0	Day 10	Day 20	Day 30
Incidence of New Comedones	0	1	3	4
Overall Breakout Incidence	1	2	2	3
Skin Hydration	0	1	2	4
Skin Tone / Brightening	0	2	3	5
Sebum / Oiliness Levels	1	1	2	4
redness/irritation	0	5	5	5

A) In the West- Bengal Zone, 30 days of continuous application of RICE WATER & NIACINAMIDE 2% HYBRID SUNSCREEN resulted in clinically significant and visibly appreciable improvements with no new comedones observed, along with enhanced skin tone/brightening, hydration, and overall reduction in breakouts.

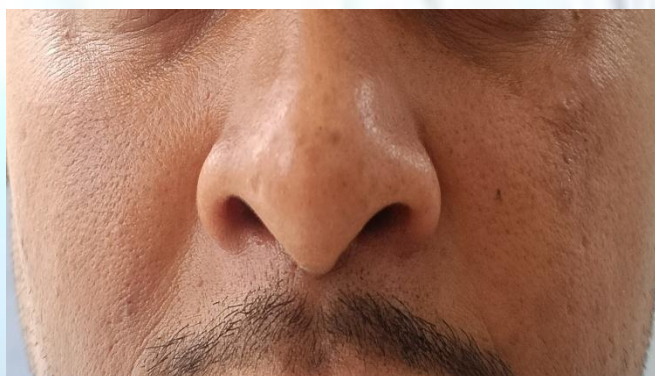


Pic No. 5: Baseline Image (Day 0)

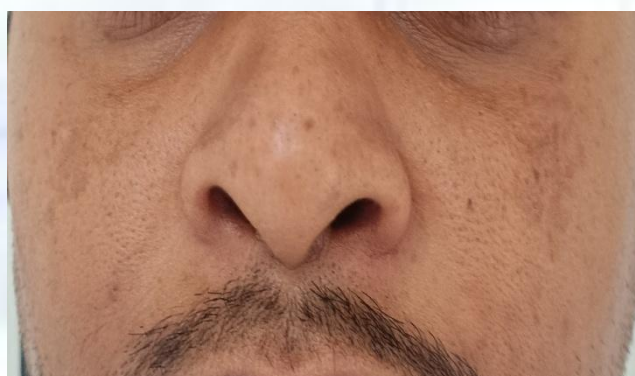


Pic No. 6: Post-Treatment Image (Day 30)

B) In the West - Bengal Zone, 30 days of continuous application of RICE WATER & NIACINAMIDE 2% HYBRID SUNSCREEN resulted in clinically significant and visibly noticeable reduction in comedones, highlighting the product's efficacy in minimizing comedone formation and promoting smoother skin texture.



Pic No. 7: Baseline Image (Day 0)



Pic No. 8: Post-Treatment Image (Day 30)

3. Efficacy Study – Chennai Zone

Zone: Chennai Zone

i. Scoring for Efficacy Parameters:

0 = No Improvement

1 = Very Mild Improvement

2 = Mild Improvement

3 = Moderate Improvement

4 = Marked Improvement

5 = Complete Improvement

ii. Scoring for Redness / Irritation Parameters:

0 = Extremely Irritating

1 = Highly Irritating

2 = Moderately Irritating

3 = Mildly Irritating

4 = Very Mild / Barely Noticeable

5 = Completely Non-Irritating / Safe for Skin

Table Overview:

The table summarizes the progressive changes in key periorbital parameters, including Incidence of new comedone, skin tone, overall breakouts incidence, skin hydration, and redness/irritation, observed in subjects over a 30 -day period of RICE WATER & NIACINAMIDE 2% HYBRID SUNSCREEN application in the Chennai Zone.

Table No.: 3

Parameter	Day 0	Day 10	Day 20	Day 30
Incidence of New Comedones	0	1	3	4
Overall Breakout Incidence	1	2	2	3
Skin Hydration	0	2	2	4
Skin Tone / Brightening	0	1	3	5
Sebum / Oiliness Levels	0	1	2	4
redness/irritation	0	0	5	5

A) In the Chennai Zone, 30 days of continuous application of RICE WATER & NIACINAMIDE 2% HYBRID SUNSCREEN resulted in clinically significant and visibly appreciable improvements with no new comedones observed, along with enhanced skin tone/brightening, hydration, and overall reduction in breakouts.



Pic No. 9: Baseline Image (Day 0)



Pic No. 10: Post-Treatment Image (Day 30)

B) In the Chennai Zone, 30 days of continuous application of RICE WATER & NIACINAMIDE 2% HYBRID SUNSCREEN resulted in clinically significant and visibly noticeable reduction in comedones, highlighting the product's efficacy in minimizing comedone formation and promoting smoother skin texture.



Pic No. 11: Baseline Image (Day 0)



Pic No. 12: Post-Treatment Image (Day 30)

7. Efficacy Study – Jammu & Kashmir Zone

Zone: Jammu & Kashmir Zone

i. Scoring for Efficacy Parameters:

0 = No Improvement

1 = Very Mild Improvement

2 = Mild Improvement

3 = Moderate Improvement

4 = Marked Improvement

b. = Complete Improvement

ii. Scoring for Redness / Irritation Parameters:

0 = Extremely Irritating

1 = Highly Irritating

2 = Moderately Irritating

3 = Mildly Irritating

4 = Very Mild / Barely Noticeable

5 = Completely Non-Irritating / Safe for Skin

Table Overview:

The table summarizes the progressive changes in key periorbital parameters, including Incidence of new comedone, skin tone, overall breakouts incidence, skin hydration, and redness/irritation, observed in subjects over a 30 -day period of RICE WATER & NIACINAMIDE 2% HYBRID SUNSCREEN application in the Jammu & Kashmir Zone.

Table No.:4

Parameter	Day 0	Day 10	Day 20	Day 30
Incidence of New Comedones	0	1	3	5
Overall Breakout Incidence	1	2	2	3
Skin Hydration	0	1	2	4
Skin Tone / Brightening	0	2	3	4
Sebum / Oiliness Levels	1	1	2	4
redness/irritation	0	0	5	5

A) In the Jammu & Kashmir Zone, , 30 days of continuous application of RICE WATER & NIACINAMIDE 2% HYBRID SUNSCREEN resulted in clinically significant and visibly appreciable improvements with no new comedones observed, along with enhanced skin tone/brightening, hydration, and overall reduction in breakouts.

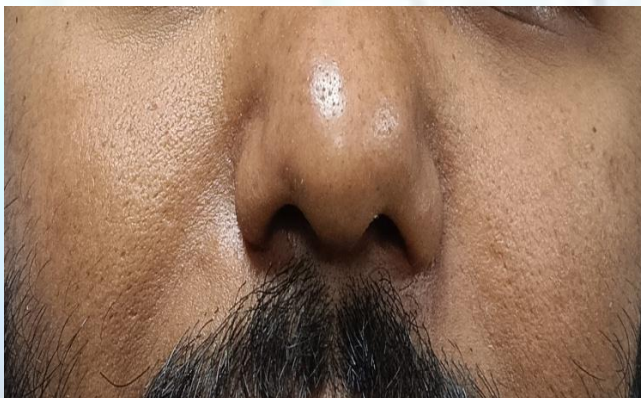


Pic No. 13: Baseline Image (Day 0)



Pic No. 14: Post-Treatment Image (Day 30)

B) In the Jammu & Kashmir Zone, ,30 days of continuous application of RICE WATER & NIACINAMIDE 2% HYBRID SUNSCREEN resulted in clinically significant and visibly noticeable reduction in comedones, highlighting the product's efficacy in minimizing comedone formation and promoting smoother skin texture.



Pic No. 15: Baseline Image (Day 0)



Pic No. 16: Post-Treatment Image (Day 30)

10.0 DESCRIPTION OF THE EXPLOITED PANEL

FOR RICE WATER & NIACINAMIDE 2% HYBRID SUNSCREEN:

The exploited panel consisted of **40(Healthy Adults Male and Female having Acne- prone or combination/oily skin type)** were selected for this study. The subjects selected for this study were healthy male and female adult subjects with Acne-prone or combination/oily skin type, aged between 18 TO 30 years, as per self-evaluation following comments are recorded from each subject

S.No.	Code of Exploited panels	Remarks
1	S1- F	After using the Rice Water & Niacinamide 2% Hybrid Sunscreen for 30 days, I noticed my skin stayed protected without any clogged pores.
2	S2- F	My skin felt hydrated and comfortable even after long hours in the sun, with no irritation or redness.
3	S3- F	The sunscreen absorbed quickly, left no greasy residue, and kept my skin smooth and balanced.
4	S4- M	I experienced no breakouts or pore blockages during the trial period
5	S5- F	My overall skin texture appeared healthier, and my face felt well-protected against daily sun exposure.
6	S6- M	I noticed no new blackheads or whiteheads after using the sunscreen daily.
7	S7- F	My skin texture improved, and my pores remained clear .
8	S8- F	The Rice Water & Niacinamide 2% Hybrid Sunscreen absorbed well, without causing any comedones.
9	S9- F	My face felt hydrated and smooth, with no pore blockages.
10	S10- F	My skin looked brighter and healthier after daily use
11	S11- M	My skin stayed balanced and breakout-free during daily use.
12	S12- F	The sunscreen provided protection while keeping pores unclogged.
13	S13- M	I felt confident using the Rice Water & Niacinamide 2% Hybrid Sunscreen, no comedone issues arise.
14	S14- F	My skin felt comfortable and remained free from blackheads and whiteheads.
15	S15- F	Regular use for 4 weeks did not increase acne or comedone formation.
16	S16- F	My skin looked healthier, and pores were not blocked.
17	S17- F	My skin stayed balanced and breakout-free during daily use.
18	S18- F	I experienced no signs of irritation or clogged pores.
19	S19- M	My face remained clear and smooth, with no new comedones forming.
20	S10- F	The sunscreen was suitable for my acne-prone skin, causing no pore blockages.
21	S21- F	My skin stayed clear, without any increase in blackheads or whiteheads..
22	S22- F	The sunscreen is gentle, effective

23	S23- F	Even after 30 days, my pore condition remained healthy and unclogged.
24	S24- F	After using the Rice Water & Niacinamide 2% Hybrid Sunscreen for 30 days, my skin stayed clear with no new pimples.
25	S25- M	My skin looked fresh and radiant every day
26	S26- F	my skin stayed smooth, healthy, and completely free from new pimples or clogged pores
27	S27- F	My skin felt comfortable, hydrated, and remained clear of comedones.
28	S28- F	Even after long daily use, no new pimples or blackheads formed.
29	S29- F	I experienced no irritation, dryness, or pore blockages.
30	S30- F	Continuous use for 4 weeks kept my skin clear and smooth.
31	S31- M	My skin stayed balanced, with no breakouts or clogged pores.
32	S32- F	I noticed improved skin texture, and my old acne marks started fading.
33	S33- M	Regular use kept my acne-prone areas completely free from new pimples
34	S34- F	On my face sunscreen absorbed quickly, without causing any acne or pimples.
35	S35- M	Overall, my skin stayed smooth, healthy, and completely free from new pimples or clogged pores.
36	S36- F	Even on my oily face, no blackheads or whiteheads appeared
37	S37- F	I experienced no irritation, dryness, or pore blockages
38	S38- F	use for 30 days Rice Water & Niacinamide 2% Hybrid Sunscreen my skin stayed clear with no new pimples
39	S39- M	The sunscreen made my skin feel soft and balanced, with zero breakouts.
40	S40- F	Regular use kept my acne-prone areas completely free from new pimples.

Abbreviations: S – Subject; F – Female; M – Male



11. DISCUSSION & CONCLUSION

Product Name	Batch No.	Manufacturing Date
RICE WATER & NIACINAMIDE 2% HYBRID SUNSCREEN	25HS	07/2025

The Rice Water & Niacinamide 2% Hybrid Sunscreen, when applied twice daily on the face by a panel of 40 Indian subjects including male and Female representing with Acne-prone or combination/oily skin types, demonstrated noticeable efficacy in protecting the skin while not increasing comedone formation after 30 days of regular use on the test area Face (T-Zone and Cheeks).

✓ Subject's Self Evaluation:

The Rice Water & Niacinamide 2% Hybrid Sunscreen demonstrated efficacy in protecting the skin while **not increasing comedone formation**. Based on subject self-evaluation and doctor's examination, all claims related to product efficacy, physical characteristics, and overall acceptability were significantly validated. The panel of subjects consistently recognized improvements across all evaluated parameters at T0 – Before application, T1 - after 10 days application of Product, T2 - after 20 days application of Product, and T3 - after 30 days application of Product.

***No claims can be made based on SSE alone**

In this clinical study, 40 healthy men and women used the test product twice a day for 30 days so researchers could assess its effectiveness under controlled conditions. Here is a summary of the findings for Product A – Rice Water & Niacinamide 2% Hybrid Sunscreen (Batch No:25HS, Manufactured in Jul 2025):

- **Non-Comedogenic:** Regular use for 4 weeks does not increase comedone formation, keeping pores clear.
- **Safe for Acne-Prone Skin:** Suitable for oily and sensitive skin without causing breakouts.
- **Gentle and Well-Tolerated:** Can be used daily without irritation or clogged pores.
- **Supports Healthy Skin Barrier:** Protects skin while maintaining its natural balance.

These results collectively confirm that Rice Water & Niacinamide 2% Hybrid Sunscreen is effective, safe, and well- tolerated, delivering measurable improvements in the face glow

DR. URVI PANCHAL

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Fellowship in Laser & Aesthetic Medicine (NSC Singapore)

Fellowship in Hair Transplant

Registration Number HN012496

URSA
SKIN & AESTHETICS

DATE: __/__/__

NAME _____ AGE _____ SEX _____

CONCERN _____

R_x

Project Name: Clinical Evaluation of Non-Comedogenic test of Rice Water & Niacinamide 2% Hybrid

Sunscreen

Subjects: 40

Company Name: Pureplay Skin Sciences (India) Private Limited

Study Designer & Data Analyst: CRO Lambent Pvt. Ltd.

Product Code	Product Name
Product A	RICE WATER & NIACINAMIDE 2% HYBRID SUNSCREEN

This is to certify that **the Rice Water & Niacinamide 2% Hybrid Sunscreen** has been **clinically evaluated under my direct supervision** as part of a **controlled**, 4-week dermatological study **for Non-Comedogenic assessment**.

Based on comprehensive clinical observations and instrumental assessments, the product has demonstrated:

- ✓ **Clinically proven non-comedogenic efficacy**, confirming that regular use for **4 weeks** did not increase comedone formation, thereby maintaining clear, smooth, and healthy- skin.
- ✓ **Clinically validated safety for acne-prone and oily skin**, showing that the formulation is gentle, lightweight, and well-tolerated, **with no incidence of new breakouts** or **pore congestion** observed during the study.
- ✓ **Visible improvement** in overall **skin tone, brightness, and hydration**, resulting in a balanced, radiant, and refreshed facial appearance after consistent application.
- ✓ **Demonstrated ability to regulate sebum levels**, providing **effective oil control** while preserving the skin's natural moisture balance.
- ✓ **Excellent dermatological tolerance**, with **no signs of redness, irritation, or adverse reactions** observed during the study. Upon review of the formulation and clinical data, the **Rice Water & Niacinamide 2% Hybrid Sunscreen** is hereby certified as **dermatologically safe** for regular use in the Face

NEXT VISIT: __/__/__

TREATMENT ADVISED _____

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 www.ursaskin.com

Clinical Oversight Disclaimer

** It is to be noted that only 10 subjects from the Delhi NCR zone were evaluated under direct clinical supervision by the Dermatologist. The remaining subjects were monitored remotely with regular telephone follow-ups and guidance from the study physicians.

