

BioReNuva™

Water Soluble Biolipids

Clean Performance

No chemical ingredients and no chemical synthesis, we make our water soluble biolipids using only sugar, cosmetic oils and fermentation.



Sugar & Oil
Raw Materials



Industry Best
Cleanser

100%

100%
Biodegradable

These water soluble biolipids have **10x** the cleaning power of traditional surfactants but the clinically backed mildness profile of basic water. They outperform traditional chemical surfactants like Sodium Laureth Sulfate by **133X** when it comes to skin safety to cleansing performance.

Multifunctional Clinical Skin Benefits

Unlike traditional chemical surfactants, our water soluble biolipids are designed to do more than just foam. Through rounds of clinical testing, our ingredients exhibit skin and hair benefits that include **protection against acne and dandruff**, improved **moisturization on the skin and scalp**, along with the ability to provide **natural antimicrobial activity**.

Acne



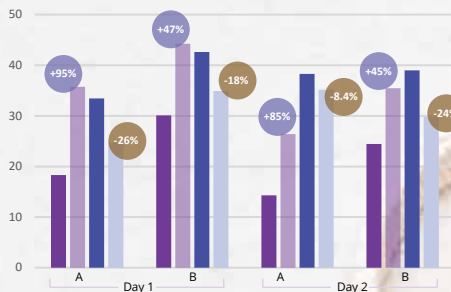
63.22%
Reduction

Dandruff



70.27%
Reduction

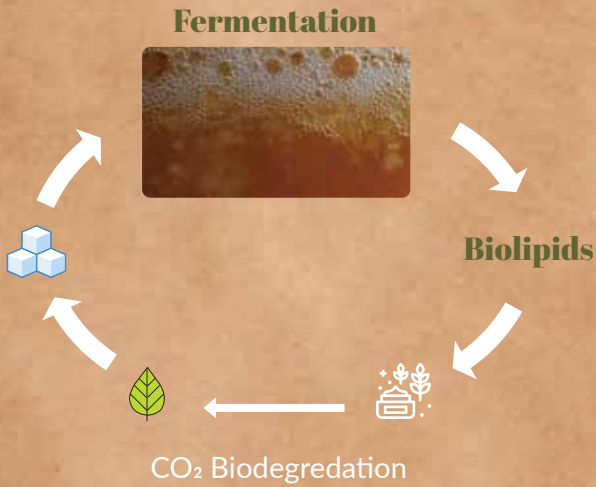
Moisturization



Moisturization: 58% Increase
Sebum: 14% Reduction

BioReNuva™

Our Process



1. Oil
2. Sugar
3. Fermentation
4. ReNuva Biolipids
5. Finished Product

Our Vision

	Animal Based	Petrochemical	Partially Bio-based	Fully Bio-based	Biotechnology
Technology					
Feedstock					
Sustainability	Medium	Low	Low	Medium	High

Time → **BioReNuva™**

Certifications



Additional Properties

- HRIPT = 0 | EWG = 1 (lowest)
- OECD 301 Biodegradable
- Palm Oil Free
- EO Free
- Formaldehyde Free
- 1,4 Dioxane Free