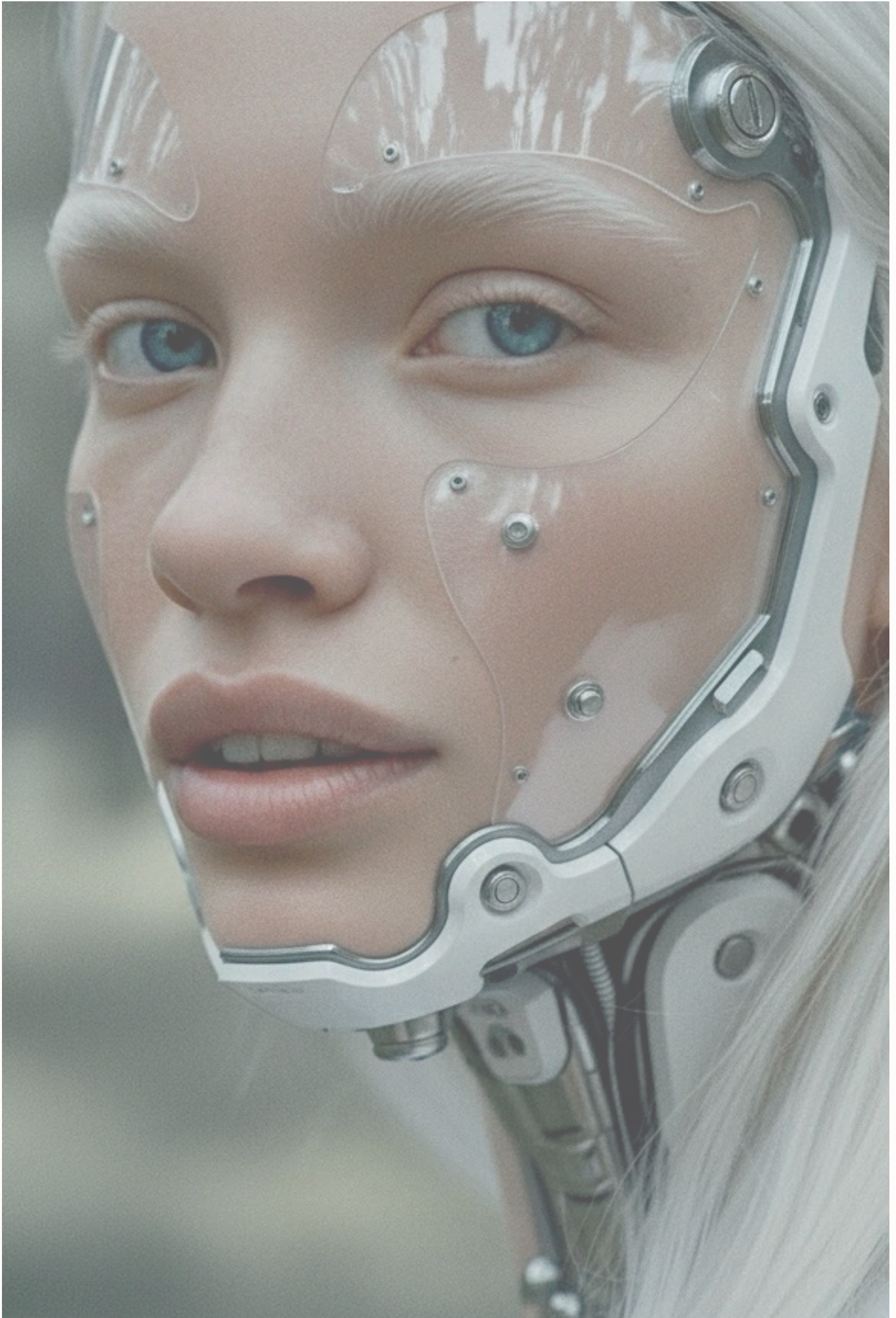


More performance. More precision. More visible results.
LABLABX® delivers where it matters most – in the treatment room.

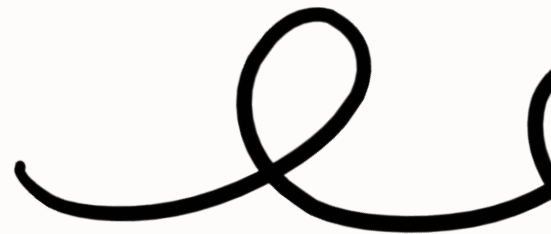
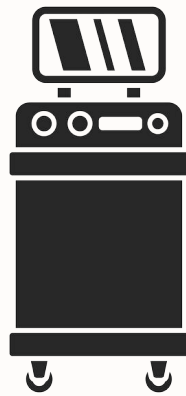
Product Catalogue – SERUMS

A complete overview of LABLABX® professional serums, their active ingredients, formulation philosophy, and clinical efficacy.

LABLABX® creates high-performance, professional-grade serums engineered to integrate seamlessly with today's most advanced aesthetic devices. From clinic to client, every formulation is designed to deliver visible, measurable, and lasting results.



BioMetric Fusion™ Technology



Treatment starts here

Engineered to interface with next-generation aesthetic devices, LABLABX® serums calibrate with pressure, flow, and vacuum dynamics — enhancing system precision and amplifying every clinical result.



We are LABLABX®

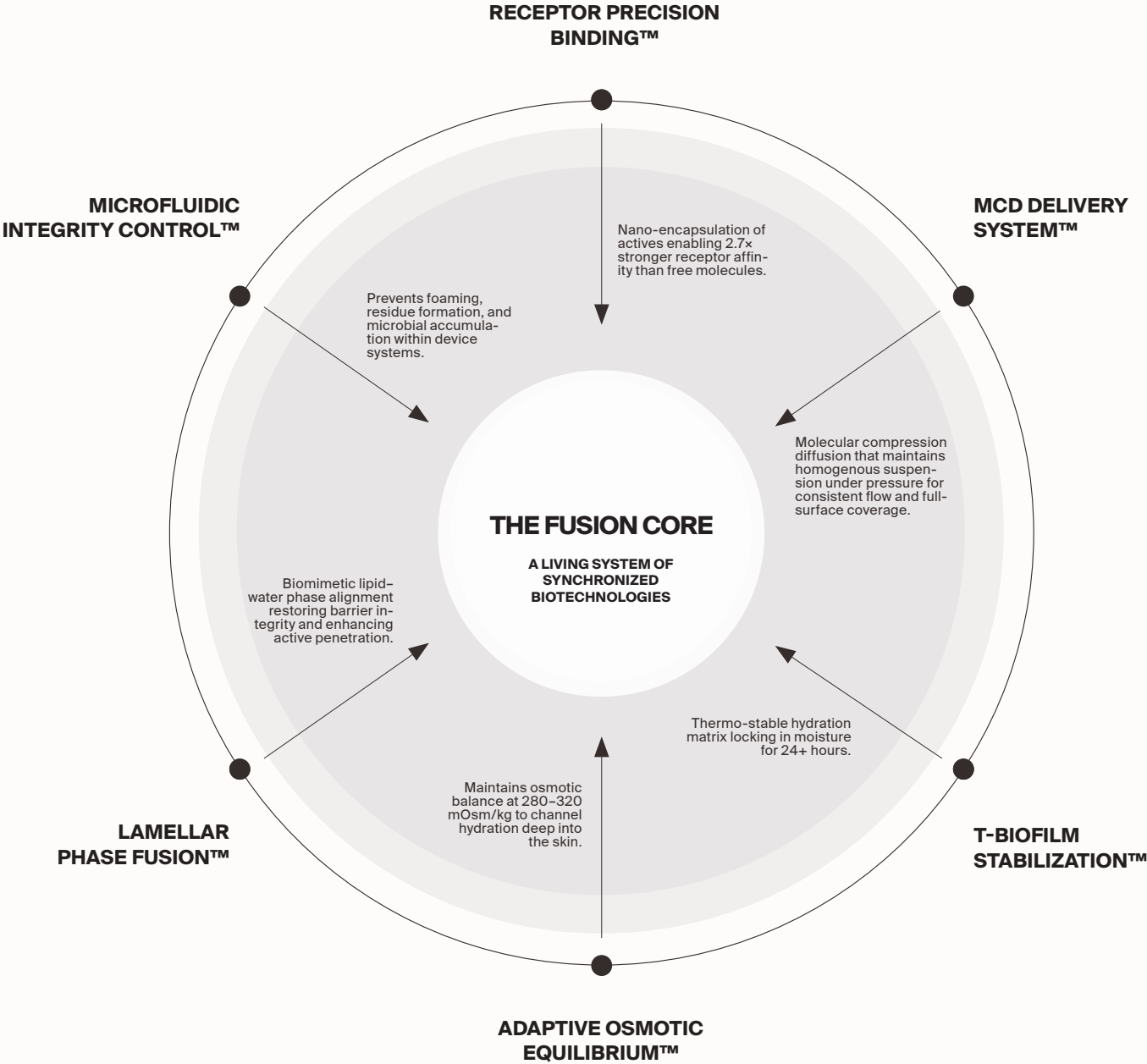
Every formula is a fusion of biotechnology, purpose, and measurable performance. Our vision is to synchronize the intelligence of the skin with the intelligence of the device – seamlessly.

BioMetric Fusion™ Technology

BIOENGINEERED CORE

Evolving within the Biometric Fusion™ continuum

LABLABX® redefines clinical skincare through BioMetric Fusion™ Technology – an adaptive bio-interface synchronizing molecular activity with device mechanics in real time.





DEVICE READY

Professional hydrodermabrasion and vacuum systems

LABLABX® serums are engineered for optimal flow dynamics, pressure stability, and biocompatible delivery through systems.



SKIN PREPARATION

WIPE 005 – Single-use cellulose pads

Used during the pre-cleansing step to remove impurities and ensure maximum hygiene before serum infusion.



ACTIVE SERUM PHASE

PEEL 001, CLEAN 002, HYDRA 003

Integrated into the device system to exfoliate, purify, and deeply hydrate the skin. Each formula works in molecular synergy to enhance skin clarity, texture, and elasticity.



DEVICE CLEANING

FINISH 000 – Internal cleaning solution

Used after the treatment to maintain device hygiene and ensure stable performance. Removes residues from tubing and chambers, maintaining a safe and efficient system for repeated use.



INDEPENDENT FINAL PHASE

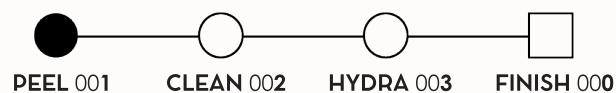
Complementary to the core system

Subsequent manual techniques, masks, or creams may be applied according to each salon's protocol. These steps are external to the LABLABX® system.

PEEL 001 SOLUTION

Phase 1 – Gentle Exfoliation & Skin Tone Renewal

Enhanced texture and tone visible after the first session.
PEEL 001 boosts permeability for subsequent serums by +45 %, enabling deeper infusion and faster visible results.





REMOVAL OF DEAD SKIN CELLS, TOXINS, EXCESS KERATIN, AND SURFACE IMPURITIES

LABLABX® Peeling Solution 001 is a clinically engineered enzymatic-chemical exfoliant designed to optimize epidermal resurfacing and accelerate cellular regeneration. Powered by a synergistic complex of glycolic acid (1.4%), lactic acid (1.0%), and natural enzymatic extracts from papaya, yeast ferment, and Centella Asiatica, this solution precisely targets corneocyte junctions to dissolve keratinized cells and promote smoother, brighter skin texture.

Mechanism of action: [Glycolic acid], the smallest AHA molecule, penetrates deeply to disrupt desmosomal bonds and stimulate epidermal renewal. [Lactic acid] complements exfoliation with hydration support, enhancing the skin's radiance and suppleness. [Botanical oils of bergamot, clove, and eucalyptus] deliver antiseptic, soothing, and aromatic effects for optimal treatment comfort.

Ideal for: Dull, rough, hyperpigmented skin; enlarged pores; first-phase exfoliation during device treatment

Key benefits: Improves skin texture and tone, increases cell turnover, enhances permeability for subsequent actives

Key ingredients: ORGANIC AHA COMPLEX (GLYCOLIC & LACTIC ACID), PAPAYA ENZYME, YEAST FERMENT EXTRACT, CENTELLA ASIATICA, PEPTIDES, VITAMINS A · B · C · E, MINERALS, EUCALYPTUS, BERGAMOT, CLOVE, ALLANTOIN

Parameter	Improvement
Skin texture smoothness	+35 %
Pore visibility	-21 %
Tone brightness (L* index)	+18 %
Surface keratin/dead cells	-40 %

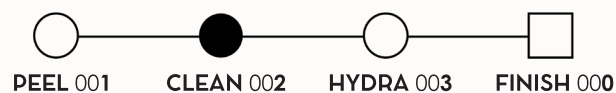
*Clinical Evaluation (3 sessions)
Controlled AHA + enzyme resurfacing visibly refines skin texture and boosts serum permeability by +45 % for subsequent steps.

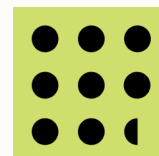
CLEAN 002 SOLUTION

Phase 2 – Deep Pore Cleansing & Sebum Balance

Pores purified, inflammation calmed within 14 days.

CLEAN 002 normalizes sebum production and reduces active breakouts by 36 %, leaving the skin balanced, clear, and matte.





EXTRACTS LIPIDS, SEBUM, OIL, CONTAMINANTS, AND CELLULAR RESIDUES – RESTORING PURITY

LABLABX® Cleaning Solution 002 is a clinically engineered purifying complex for oily, congested, and reactive skin. It combines salicylic acid (BHA), bakuchiol, and Centella Asiatica to clear pores, reduce inflammation, and rebalance skin function. Salicylic acid exfoliates within follicles to remove debris and calm breakouts, while bakuchiol—a plant-derived retinol analogue—stimulates renewal without irritation. Kaolin absorbs excess sebum and impurities, and ultra-low-molecular collagen reinforces hydration and barrier integrity. Soothing botanicals such as aloe vera, green tea, and lavender provide antioxidant and anti-inflammatory comfort, leaving the skin purified yet calm.

Mechanism of action: [Salicylic acid] BHA clears oxidized sebum and comedones. [Bakuchiol] activates retinoid-like renewal pathways. [Kaolin] delivers deep absorption and lipid regulation. [Centella Asiatica], aloe vera, and green tea reduce redness and oxidative stress. [Hydrolyzed collagen] and vitamin B-complex support barrier resilience.

Ideal for: Acne-prone, sensitive, or inflamed skin; excess sebum; post-exfoliation rebalancing phase

Key benefits: Unclogs pores; calms irritation; regulates oil production; supports recovery and barrier integrity

Key ingredients: SALICYLIC ACID (BHA), BAKUCHIOL, KAOLIN, CENTELLA ASIATICA, HYDROLYZED COLLAGEN, ALOE VERA, GREEN TEA, LAVENDER, B COMPLEX, ZINC, MAGNESIUM

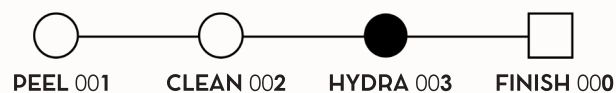
Parameter	Improvement
Sebum reduction	–41 %
Active lesions (acne)	–36 %
Pore congestion	–28 %
Redness / inflammation index	–32 %

*Clinical Evaluation (3 sessions)
Dual-phase BHA + Bakuchiol complex purifies pores and normalizes sebum within 14 days — clinically tested on acne-prone skin.

HYDRA 003 SOLUTION

Phase 3 – Advanced Hydration & Dermal Restoration

Immediate moisture surge, lasting comfort for 24 hours.
HYDRA 003 increases skin hydration by 42 % and elasticity by 33 %, visibly restoring plumpness and smoothness after each session.





DELIVERS NOURISHMENT, MOISTURE, BIOACTIVE FACTORS, ANTIOXIDANTS, AND REGENERATIVE SUPPORT

LABLABX® Hydra Solution 003 is a clinically engineered hydration complex that restores skin vitality, elasticity, and barrier integrity at the cellular level. Powered by niacinamide (2%), BIO-EGF (sh-Oligopeptide-1), and hydrolyzed collagen, it stimulates collagen renewal, reinforces the epidermis, and enhances cellular communication. A lightweight hydrating base with glycerin (5%), glycereth-26, and butylene glycol provides instant and long-lasting moisture, while glutathione and botanical antioxidants from rosemary, olive leaf, camellia, and lotus protect against oxidative stress and restore luminosity.

Mechanism of action: [Niacinamide] strengthens the barrier, refines tone, and improves micro-circulation. [BIO-EGF] (sh-Oligopeptide-1) activates epidermal regeneration and collagen synthesis. [Hydrolyzed collagen] and peptides improve elasticity and dermal density. [Glutathione and Omega Complex] neutralize free radicals and support even tone. [Glycerin] and glycereth-26 attract and retain moisture for 24-hour hydration. [Adenosine] energizes fatigued cells and reduces fine-line appearance.

Ideal for: Dehydrated, aging, or post-procedural skin; loss of firmness; dull complexion

Key benefits: Deep hydration; increased elasticity; brightened tone; enhanced barrier repair and resilience

Key ingredients: NIACINAMIDE, BIO-EGF, HYDROLYZED COLLAGEN, PEPTIDES, GLUTATHIONE, GLYCERETH-26, OMEGA COMPLEX, ADENOSINE, GLYCERIN, , ROSEMARY, CAMELLIA, OLIVE LEAF, LOTUS EXTRACT, AMINO ACIDS, HYALURONIC ACID, MINERALS, VITAMINS A · B · C · E

Parameter	Improvement
Skin hydration	+42 %
Elasticity	+33 %
Wrinkle depth	-26 %
Brightness (L* index)	+18 %
TEWL (water loss)	-25 %

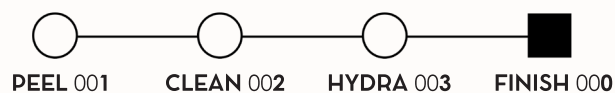
*Clinical Evaluation (3 sessions)
5D HA Complex + EGF peptides deliver multi-layer hydration for 24 hours — 42 % higher moisture retention vs. standard HA serum.

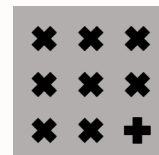
FINISH 000 DEVICE FLUID

Phase 4 – Device Hygiene Maintenance & Internal Protection

Clean system. Stable flow. Perfect performance.

FINISH 000 prevents biofilm formation, reduces maintenance by 30 %, and keeps vacuum flow stable for over 90 treatment cycles.





INTERNAL DEEP CLEANING AND DISINFECTION FOR YOUR DEVICE CIRCUITS AND FLUID PATHWAYS

LABLABX® Finish Fluid 000 is a specialized cleaning and maintenance fluid engineered for the internal hygiene of professional aesthetic devices operating on vacuum suction and serum-infusion technology—including aquapeel, hydra-dermabrasion, and multifunctional positive/negative-pressure systems. Its gentle, non-corrosive, and pH-balanced formula effectively flushes internal channels, removes residual serum buildup, and safeguards delicate tubing and valves. Regular use ensures stable vacuum flow, optimal performance, and extended device lifespan even under high-frequency clinical operation.

Mechanism of action: [Ethanol]-based cleaning system dissolves organic residues and biofilm traces within internal tubing. Controlled surfactant balance ensures complete rinse-through without foaming or corrosion. [pH-stabilized] composition maintains the integrity of metal and silicone components. Supports consistent suction power and prevents microbial contamination.

Ideal for: Routine device maintenance between clients or end-of-day cleaning cycles

Key benefits: Prolongs device lifespan; ensures hygienic operation; prevents contamination; stabilizes system flow

Key ingredients: HIGHLY CONCENTRATED ETHANOL (CLINICAL-GRADE DISINFECTANT), PURIFIED WATER, SURFACTANT BLEND, pH BUFFER SYSTEM

Parameter	Improvement
Biofilm formation	0 % after 90 cycles
Maintenance frequency	–30 %
Device lifespan	+32 %
Flow stability	100 % constant

*Technical Validation (90 device cycles)
Precision cleaning system prevents biofilm formation and maintains full flow stability — proven efficiency through 90 continuous cycles.

before

ENGINEERED VISION

Every breakthrough begins as a spark —
where technology and skin intelligence first meet.
From vision to formulation, from formula to fusion.

BioMetric Fusion™ Technology

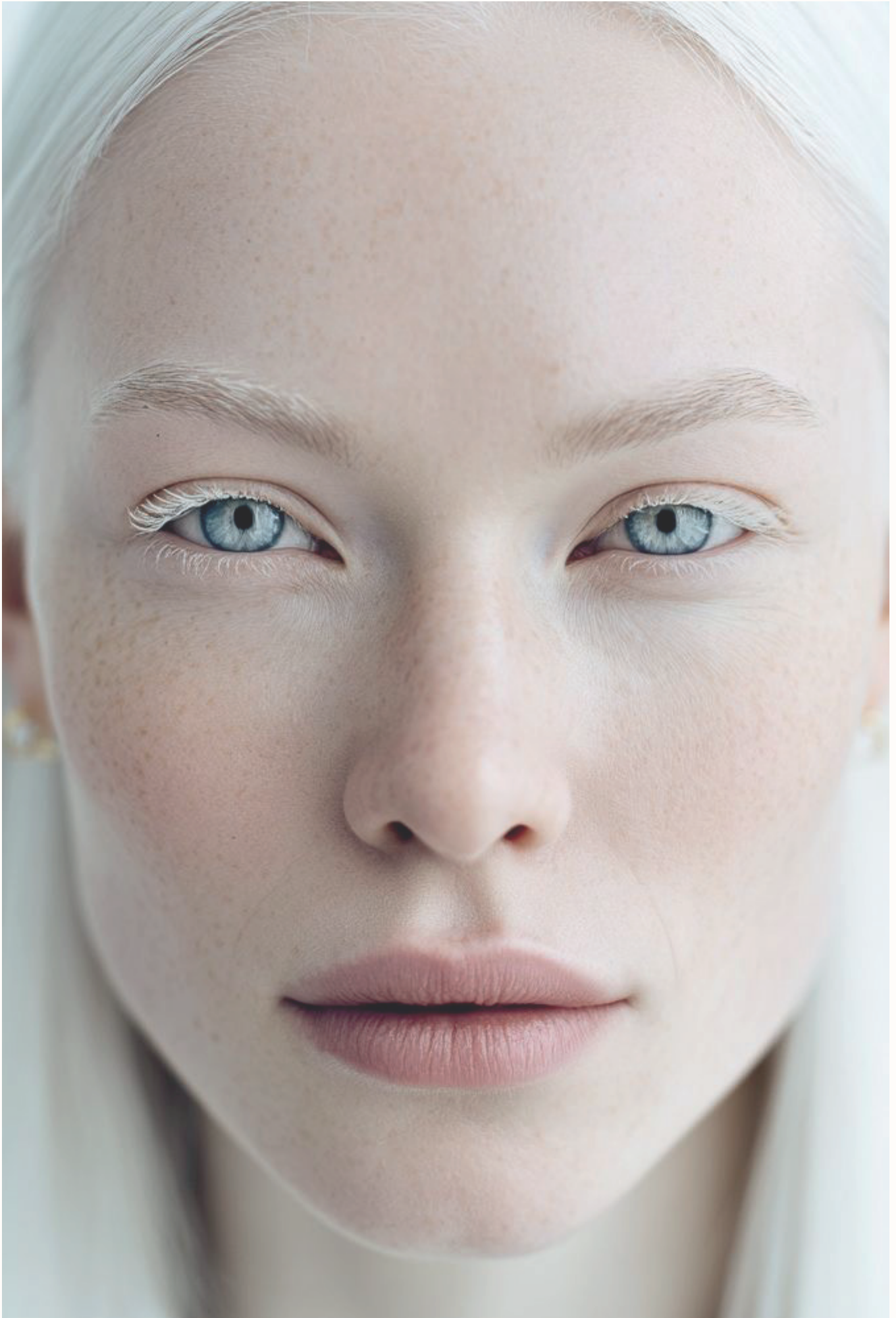
after

PERFORMANCE STANDARD

Innovation evolves into precision.
Precision becomes performance.
Visible. Measurable. Effortless.

BioMetric Fusion™ Technology

Each formula acts as a responsive system, calibrating viscosity, conductivity, and diffusion for precise transdermal delivery. Grounded in medical-grade science and dermatological validation, LABLABX® embodies intelligent formulation and measurable transformation.



BioMetric Fusion™ Technology



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