Unique&Easy Micro-Encapsulation Solutions

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SalSphere® Anti-Aging Lift (SS AAL)

Feel the Instant Lift. Love the Lasting Results.

SalSphere® Anti-Aging Lift (SS AAL) is an advanced encapsulated delivery system designed to deliver both instant skin firming and long-term anti-aging benefits. Powered by a synergistic blend of biomimetic peptides and film-forming polymers, SalSphere® Anti-Aging Lift uses submicron SalSphere® technology to provide targeted delivery and prolonged skin adhesion.

Upon application, it creates a visible lifting effect while gradually releasing active ingredients that stimulate collagen production, improve skin elasticity, and reduce the appearance of fine lines and wrinkles, making it ideal for formulations targeting mature, sagging, or tired-looking skin.

Peptides, such as collagen and elastin, are abundant in youthful, elastic skin and play a crucial role in maintaining smoothness and preventing the appearance of fine lines and wrinkles.

The active ingredients in SalSphere® Anti-Aging Lift help restore skin firmness and elasticity by stimulating the skin's natural production of collagen and elastin, promoting a visibly lifted and more youthful appearance.

Unlike typical serums that wash off or lose potency, SalSphere® Anti-Aging Lift's submicron spheres adhere to the skin, releasing actives gradually for prolonged efficacy. It's a non-invasive, clinically relevant alternative to injectable peptides, making it ideal for high-performance serums, eye creams, and daily moisturizers that promise both fast results and lasting improvement.

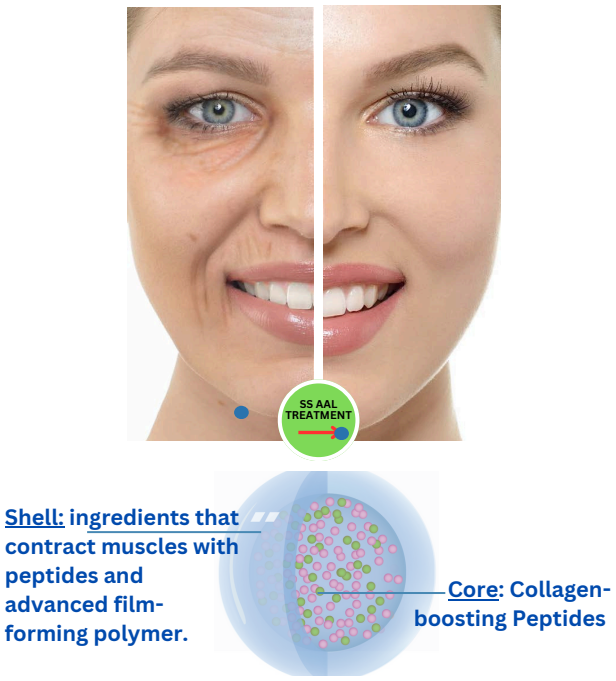


Figure 1: The sub-micron structure of SalSphere® Anti-Aging Lift

Key Benefits of SalSphere® Anti-Aging Lift

- Instant firming effect: Delivers a visible tightening and lifting sensation within minutes of application.
- Stimulates Collagen & Elastin Synthesis: Encapsulated bioactive peptides support long-term improvement in skin firmness and elasticity by stimulating structural proteins.
- Time-Released Delivery: Utilizes SalSphere technology to ensure the controlled, prolonged release of active ingredients, maintaining effectiveness over time.
- Targeted Skin Penetration: Submicron spheres ensure better skin deposition, enhancing bioavailability of peptides at the target site.

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Peptide technology

Palmitoyl Tripeptide-5 and Acetyl Hexapeptide-8 are well-studied synthetic signaling peptides used in cosmetic formulations to promote anti-aging, firmness, and collagen synthesis. Below are its key characteristics:
Key Characteristics of

Palmitoyl Tripeptide-5

1. Collagen-Boosting Activity
   - Mimics a natural peptide that stimulates TGF-β (Transforming Growth Factor Beta), a key molecule in collagen production.
   - Encourages fibroblast activity, leading to firmer, more elastic skin.
2. Reduces Wrinkles and Fine Lines
   - Improves skin smoothness and reduces the depth and volume of wrinkles with continued use.
   - Especially effective in eye and facial contour areas.
3. Small Molecular Size
   - Being a short-chain tripeptide, it penetrates skin easily, making it more effective than longer peptides for quick action.
4. Compatible with Other Actives
   - Stable and non-irritating, it works well with other ingredients like hyaluronic acid, retinol, and antioxidants.
5. Firming & Tightening
   - Shown to improve skin firmness and elasticity by strengthening the dermal matrix.
6. Moisture Retention Support
   - Helps improve hydration indirectly by improving skin barrier function and dermal density.

Acetyl Hexapeptide-8, also known as Argireline®, is a well-known neuropeptide used in anti-aging skincare products. It is often referred to as a "Botox-like" peptide due to its mechanism of action and visible skin-smoothing effects.

Key Properties of Acetyl Hexapeptide-8
1. Muscle Relaxation Effect (Botox-like Action)
   - Inhibits the SNARE complex, a protein complex involved in neurotransmitter release.
   - This action reduces facial muscle contractions, particularly in expression lines (e.g., forehead, crow's feet).
   - Softens dynamic wrinkles without affecting facial expression.
2. Rapid Smoothing of Fine Lines
   - Offers a visible reduction in wrinkle depth, often within 15–30 days of consistent use.
   - Especially effective on periorbital (eye area) and forehead lines.
3. Safe and Non-Invasive Alternative to Botox
   - Topically applied with no need for injections.
   - Considered non-toxic, non-irritating, and well-tolerated by most skin types.
4. Synergistic with Other Actives
   - Works well alongside peptides, hyaluronic acid, retinol, and collagen boosters.
   - Enhances both immediate skin smoothness and long-term wrinkle reduction.
5. Water-Soluble and pH-Sensitive
   - Best used in water-based formulations (serums, creams).
   - Stable at pH 4–7; avoid high temperatures and strong acids or bases during formulation.

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Synergy of 2 peptides

These peptides are combined to deliver both immediate and lasting anti-aging benefits.

Peptide	Action	Effect
Palmitoyl Tripeptide-5	Boosts collagen synthesis	• Long-term skin firming and elasticity • Reduction in wrinkle depth • Improved skin texture and resilience
Acetyl Hexapeptide -8	Relaxes muscle contracti on	• Immediate softening of dynamic expression lines • Prevention of new wrinkle formation due to repeated muscle movement • Non-invasive alternative to Botox for smoother, more relaxed facial appearance

Combined Benefits

Together, they address both intrinsic aging (collagen loss) and extrinsic aging (expression wrinkles).

While peptides are highly effective, significant challenges are associated with their use, necessitating the development of targeted delivery systems to maximize their performance.

Challenges in Using Palmitoyl Tripeptide-5 & Acetyl Hexapeptide-8

Challange	Palmitoyl Tripeptide-5	Acetyl Hexapeptide-8
Skin Penetration	Needs to reach the dermis to stimulate fibroblasts	Acts at the neuromuscular junction in the upper dermis
Instability	Susceptible to degradation by enzymes, oxidation, and heat	Sensitive to pH, heat, and formulation interactions
Short Half-Life	Quickly broken down in the skin if unprotected	Rapidly degraded by skin proteases
Incompatibility with other actives	Can be affected by emulsifiers, preservatives, or acids	Sensitive to surfactants and formulation pH shifts
Low Bio-availability	Poor permeability limits access to target cells	Limited retention in active form at site of action

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Why Targeted Delivery Is Needed

To overcome these challenges, we offer to use the SalSphere® delivery system to:

- Protect the Peptide

Shields from oxidation, enzymatic degradation, and environmental stress

- Enhance Skin Penetration

Carriers help peptides bypass the stratum corneum and reach the dermal layer, where they stimulate collagen production.

- Enable Sustained Release

Controlled release over time improves bioavailability and ensures longer-lasting activity.

- Improve Compatibility

Encapsulation prevents peptide interactions with other actives, preservatives, or emulsifiers in the formula.

Palmitoyl Tripeptide-5 is powerful but vulnerable, and to deliver real, lasting skin benefits, it must be protected and delivered strategically.

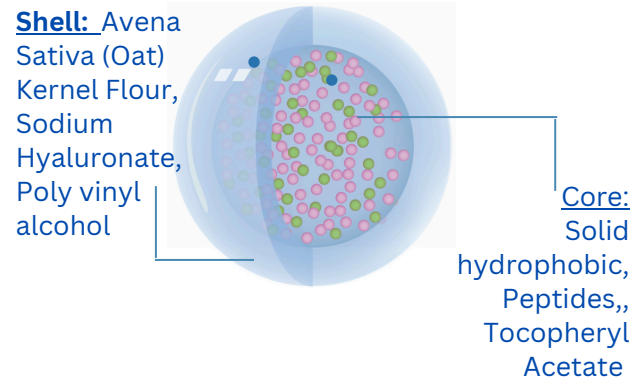


Figure 2: The sub-micron structure of SalSphere® Anti-Aging Lift.

Structural Components of SalSphere® SalSphere® Anti-Aging Lift

1. Solid or Semi-Solid Core that is Hydrophobic (Figure 2)
   - Composed of lipids (e.g., Hydrogenated Olive Oil, Olea Europaea (Olive) Fruit Oil, Olea Europaea (Olive) Oil Unsaponifiables)
   - Acts as a reservoir for the active peptide ingredients.
   - Protects sensitive actives from oxidation, UV, pH shifts, and enzymatic degradation.
2. Functional Payload (Encapsulated Actives)
   - Encapsulated in the core
   - Includes peptides, antioxidants, botanicals, etc.
   - Remains protected until release is triggered by mechanical action like rubbing.
3. Surface Shell (Polyvinyl alcohol, Avena Sativa (Oat) Kernel Flour, Sodium Hyaluronate)
   - Designed for skin adhesion
   - Aids in suspending the sphere in water-based systems while maintaining internal hydrophobicity
4. Particle Size
   - Typically ranges from 0.1 to 0.3 microns
   - Ideal for follicular delivery, as well as deep dermal penetration.

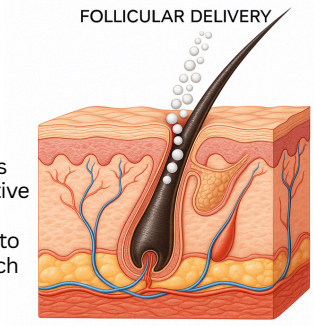


Figure 3: Image of Follicular delivery. Follicular delivery is the process of delivering active ingredients through the hair follicle canal, allowing them to reach deeper skin layers (such as the dermis) which can enhance efficacy, retention, and localized action.

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SalSphere® Technology: Key Properties

1. Submicron Particle Size (~0.1–0.3 µm)
    - Allows deep penetration into skin and targeted delivery to areas such as the dermis or follicle, where peptides act on fibroblasts.
2. Solid Core with Controlled Release
    - The peptide is encapsulated in a solid lipid or polymeric matrix, enabling slow and sustained release over time.

This prolongs peptide bioactivity and reduces the need for high concentrations.

3. Hydrophobic Core, Water-Compatible Suspension

- SalSphere® is dispersible in water-based systems but protects hydrophilic or amphiphilic peptides in a hydrophobic interior, shielding them from external degradation.

4. Enhanced Stability

- Protects peptides from:
    - Oxidation
    - Heat
    - Enzymatic degradation
    - pH-induced instability
- Ensures longer shelf life and higher efficacy in finished formulations.

5. Adhesion to Skin Surface

- The shell of the shell enhances adhesion and residence time on the skin.

6. Biocompatibility and Safety

- Made from GRAS (Generally Recognized As Safe) materials like shea butter, waxes, and natural lipids—ideal for cosmetic and OTC applications.

SalSphere® is the Best Vehicle for Delivering Peptides

1. Submicron Size for Targeted Penetration

- SalSphere® particles are ~0.1–0.3 microns, ideal for penetrating the stratum corneum and delivering:
    - Acetyl Hexapeptide-8 to the upper dermis (neuromuscular junctions)
    - Palmitoyl Tripeptide-5 to the deeper dermis (fibroblast activation)

✅ Result: Improved bioavailability at the precise target layer.

2. Solid Core for Peptide Protection

- The solid lipid core protects peptides from:

Oxidation, Enzymatic degradation, Heat, pH changes, and preservatives.

✅ Result: Maintains peptide integrity and potency over time.

3. Controlled Release

- SalSphere® enables sustained, time-controlled release, providing:
    - Immediate wrinkle relaxation from Acetyl Hexapeptide-8
    - Long-term firming and collagen stimulation from Palmitoyl Tripeptide-5

✅ Result: A dual-phase anti-aging effect—instant and lasting.

4. Compatibility with Water-Based Systems

- SalSphere® is suspensible in aqueous formulas (serums, toners, creams).

✅ Result: Flexibility in formulation and easy incorporation into existing product lines.

5. Enhanced Adhesion and Skin Retention

- The lipid phase of SalSphere® helps it adhere to the skin and stay localized, allowing better ingredient absorption and longer contact time.

✅ Result: Improved functional performance.

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Technical Data

Key INCI: Avena Sativa (Oat) Kernel Flour, Palmitoyl Tripeptide-5, Acetyl Hexapeptide-8, Sodium Hyaluronate, Tocopheryl Acetate , Polyvinyl Alcohol, Hydrogenated Olive Oil, Olea Europaea (Olive) Fruit Oil, preservatives

Specifications

Characteristic	Specification
Appearance	Opaque Emulsion
Color	Off-White to Tan
Odor	Characteristic
pH (neat)	4.5-6.5



Figure 4: Photo of SalSphere® Anti-Aging Lift Technology

Clinical findings

A group of volunteers applied a serum containing SalSphere® Anti-Aging Lift over several days. Short-term evidence demonstrated a visible reduction in the appearance of wrinkles, indicating the product's immediate firming and smoothing effect.



Figure 5A: Forehead image of a panelist before applying a serum containing SalSphere® Anti-Aging Lift



Figure 5B: Forehead image of a panelist 4 hours after applying a serum containing SalSphere® Anti-Aging Lift (SS AAL), showing visible reduction in fine lines and improved skin smoothness.

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Skin Testing: Skin elasticity

It refers to the skin's ability to stretch and then return to its original shape. It is a key indicator of youthful, healthy skin, reflecting the integrity of the dermal structure, particularly the collagen and elastin fibers.

Skin Elasticity Represents:

✅ 1. Structural Health of the Dermis

- Elasticity depends on the quantity and quality of elastin and collagen fibers in the skin.
- It reflects the quality of the extracellular matrix (ECM) maintenance.

✅ 2. Skin's Ability to Resist Sagging

- High elasticity means the skin snaps back quickly after being stretched (e.g., facial movement, pressure).
- Poor elasticity leads to sagging, wrinkling, and loss of definition, especially around the jawline, eyes, and cheeks.

✅ 3. Skin's Resilience and Firmness

- Elastic skin is more resistant to damage and recovers faster from mechanical stress.
- It contributes to a firm, toned appearance.

Causes for Loss of Skin Elasticity

- Aging (natural decline in collagen and elastin)
- Sun damage (UV degrades elastin fibers)
- Glycation (sugar cross-links collagen)
- Dehydration
- Inflammation and oxidative stress

Elasticity Measured Clinically By Cutometer®

The customer is evaluating how the skin deforms and recovers in response to a controlled suction force.

Protocol for Measuring Skin Elasticity Using a Cutometer®

Volunteers who had not applied any creams, oils, or cosmetics for at least 12 hours prior to testing were selected for the study. Before measurements began, participants were allowed to acclimate in a controlled environment for a minimum of 15–30 minutes to ensure consistent skin conditions.

Skin elasticity was measured on the volar side of the forearm, a standard site for non-invasive skin assessments due to its uniform texture and low exposure to environmental stressors.

Instrument Settings:

Parameter	Setting
Suction pressure	450–500 mbar
Application and Relaxation time	2 seconds
Cycles	3–5 repeated suction/relaxation cycles
Probe size	6 mm diameter

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Measuring Skin Elasticity

10% SalSphere® Anti-Aging Lift in a cream vs a base cream

The R5 parameter of the cutometer measures net elasticity

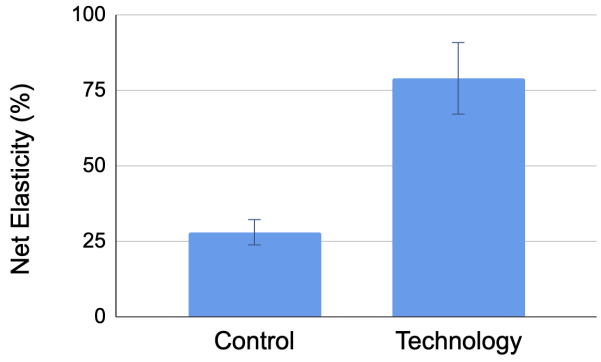


Figure 6: Elasticity of SS AAL vs Control

Gross Elasticity improved 89.4%

A net elasticity improvement of 89% after a single application means that the skin's ability to recover its original shape after being stretched or deformed significantly increased—by 89% compared to baseline (pre-application)—immediately or shortly after the product was applied.

What is the meaning of Net Elasticity?

- Measured by the Cutometer® using the R5 parameter:
- R5 = Ur / Ue, where:
  - Ur = Immediate skin recovery
  - Ue = Immediate skin deformation
- A higher R5 value means better elastic recoil, i.e., the skin bounces back more efficiently after being stretched.

This indicates the product delivered a rapid firming and tightening effect, typically seen in instant-lift or tightening formulations.

Consumer Benefit:

- Skin feels tighter and smoother almost immediately
- Visible reduction in fine lines or sagging areas
- Enhances perceived product efficacy and user satisfaction after a single use.

The polymeric shell composed of Hyaluronic Acid (HA) and Polyvinyl Alcohol (PVOH) contributes to skin firming through multiple synergistic mechanisms—both mechanical and biological:

1. Immediate Tightening Effect

- PVOH forms a flexible, breathable film upon drying on the skin's surface.
- This film contracts slightly as it dries, creating a subtle lifting and tightening sensation.

This is often perceived as an instant firming or smoothing effect.

2. Surface Hydration & Plumping

- Hyaluronic Acid (especially high molecular weight HA in the shell) binds up to 1,000× its weight in water.
- It hydrates the stratum corneum, leading to:
  - Plumped-up skin
  - Visibly smoother fine lines
  - Improved surface elasticity

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Viscoelastic Measurements

Measurements are used to assess the SalSphere® Anti-Aging Lift's ability to exhibit both elastic and viscous properties when subjected to mechanical stress.

Viscoelastic measurement evaluates how skin:

- Recovers (elasticity) after being deformed (like pulling or suction),
- Flows or resists flow (viscosity) under stress,
- to determine firmness, suppleness, and aging-related changes.

Viscoelasticity was measured using a Cutometer® (Courage + Khazaka). Two formulations were tested: a cream base (Control) and the same cream base enhanced with 10% SalSphere® Anti-Aging Lift (Technology).

Two testing sites were marked on the periorbital (eye) region of a volunteer's face. At each site, 0.1 grams of either the control or technology-based cream was applied and gently massaged into the skin for 30 seconds.

Cutometer readings were taken 15 minutes after application to assess short-term effects on skin elasticity and firmness.

The results (Figure 7) demonstrated a noticeable improvement in skin elasticity, indicating the short-term efficacy of SalSphere® Anti-Aging Lift in enhancing skin firmness and resilience.

- **11.8% firmer skin** as described by less viscous deformation
- **19.3% improvement in elastic recovery**, meaning more firm skin
- **28% less total deformation area**, meaning increased firmness

Percent Improvement of 10% SS AAL versus Control in Skin Firmness Parameters

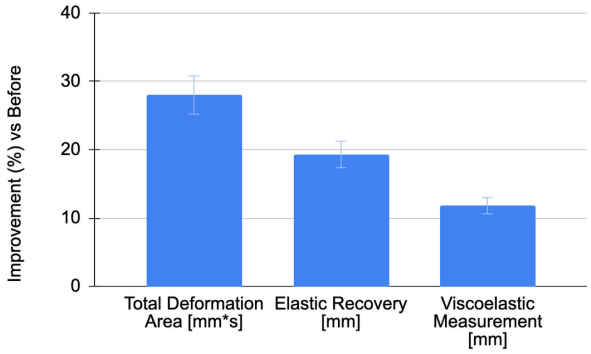


Figure 7: Elasticity of SS AAL vs Control

Why Immediate Firming Matters in Cosmetics

1. Instant Gratification for Consumers: Consumers want to see and feel results right away. Immediate firming provides a visible transformation—lifting, tightening, and smoothing the skin within minutes—which boosts satisfaction and confidence in the product.
2. Enhances Product Perception and Value: Products with instant effects are perceived as more potent, effective, and luxurious, creating a stronger emotional connection and increasing the likelihood of repurchase.
3. Event-Ready Results: Instantly firms and smooths skin for a refreshed look—perfect before photos or special occasions.
4. Builds Trust: Quick results paired with sustained delivery (like SalSphere®) support long-term performance claims.
5. Market Advantage: Fast-acting effects combined with lasting benefits give products a strong edge in the competitive skincare space.

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Cream

Ingredient	Wt (%)
Water	59
Zea Mays (Corn) Starch	1.5
formula is designed for gentle	2
Xanthan Gum	0.5
Isostearyl Isostearate	9
Glyceryl Stearate	1.5
Cetearyl Alcohol (and) Cetearyl Glucoside	3
Cetearyl Alcohol	1
Helianthus annuus (Sunflower) Seed Oil	1
Cocos nucifera (Coconut) oil	1
Butyrospermum parkii (Shea) butter	0.5
Squalane	4
C13-15 Alkane	4
SalSphere® Anti-Aging Lift	**10**
Preservative	2
TOTAL	**100**

Mask with 10% SS AAL

Ingredient	Wt (%)
Water	60.50
Xanthan Gum	0.50
Glycerin	3.00
Kaolin	5.00
Bentonite	3.00
Polymethylsilsesquioxane/ silica crosspolymer	2.00
Glyceryl Stearate (and) PEG 100 Stearate	4.00
Capryic/Caprylic Triglycerides	3.00
Cetyl Alcohol	2.00
Synthetic Wax (and) Titanium Dioxide (and) Isopropyl Titanium Triisostearate	1.00
Stearic Acid	2.00
Dimethicone (and) Polysilicone-11 (and) Butyrospermum Parkii (Shea) butter	2.50
SalSphere® Anti-Aging Lift	**10**
Preservative	1.50
TOTAL	**100**

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Eye cream containing SalSphere® Anti-Aging Lift (SS AAL).

This formula is designed for gentle application around the eyes, offering both immediate lifting and long-term anti-aging benefits.

INCI	Function	% w/w
Aqua (Water)	Solvent	q.s.
Glycerin	Humectant	3
Cetearyl Alcoho	Emollient / Co-emulsifier	2.5
Caprylic/Capric Triglyceride	Emollient	4
Cetearyl Olivate & Sorbitan Olivate	Emulsifier (Olivem 1000)	1
Butyrospermum Parkii (Shea Butter)	Emollient	2
SalSphere® Anti-Aging Lift	Encapsulated lifting complex	10
Tocopherol (Vitamin E)	Antioxidant	1.5
Panthenol (Provitamin B5)	Skin conditioning	.5
Carbomer	Thickener	.3
Preservative		1

Processing Instructions

Phase A (Water Phase):
Combine water, glycerin, and carbomer. Disperse well and allow full hydration of carbomer.

Phase B (Oil Phase):
Heat shea butter, caprylic/capric triglyceride, cetearyl alcohol, and emulsifier to 70–75°C.

Emulsification:
Slowly add Phase B to Phase A with high shear mixing. Maintain temperature for full emulsification.

Cool Down (below 40°C):
Add Dimethicone, Panthenol, Vitamin E, Sodium Hyaluronate, and 10% SS AAL with gentle stirring.

Adjust pH to ~6.0 using TEA. Add preservatives and fragrance if used.
Fill into airless jars or tubes.

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A technology for immediate and long-lasting reduction of fine lines and wrinkles

Vitamin E Acetate	"It has good moisturization properties, and leaves skin feeling smooth. Useful in all skin formulations."	https://www.ulprospector.com/en/na/PersonalCare/Detail/611/77793/Vitamin-E-Acetate?st=1&sl=268077813&crit=a2V5d29yZDpbdml0YW1pbiBlIGFjZXRhdGVd&ss=2&k=vitamin|e|acetate&t=vitamin+e+acetate
Acetyl Hexapeptide-8	“There has been research that has shown this peptide also helps support skin’s collagen and preserve a firmer appearance.”	“https://www.skinceuticals.com/acetyl-hexapeptide.html”
Palmitoyl Tripeptide-5 (and) Glycerin (and) Aqua	"A patented peptide that helps slow down the skin aging process. It mimics the body’s own mechanism, simultaneously boosting collagen production and protecting against collagen degradation*. "	https://www.ulprospector.com/en/na/PersonalCare/Detail/473/302761/SYN-COLL
Colloidal Oatmeal	“One of the best-known benefits of oatmeal for skin is its ability to help hydrate and nourish dry skin. Studies show that skincare products containing oatmeal can help with hydrating skin, reducing skin dryness and associated symptoms (such as itching, flaking, and tightness)”	https://www.kiehls.com/skincare-advice/oatmeal-for-skin-benefits.html?srsltid=AfmBOoqdzytftr1fWtHnJaht8OWivDV0aCOPNkc-GZ0aHya4nNQm602d
	“Dry skin makes fine lines and creases more noticeable. But as sodium hyaluronate hydrates the skin, it improves the appearance of wrinkles. In a 2014 studyTrusted Source, formulas with sodium hyaluronate decreased wrinkle depth and improved elasticity. The researchers linked this effect to the hydrating properties of HA.	https://www.healthline.com/health/beauty-skin-care/sodium-hyaluronate#sodium-hyaluronate-skin-benefits

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