

Design Your Beauty

CALLEVIA

Next-Generation CaHA Biostimulator



1.2mL / vial

What is CALLEVIA?

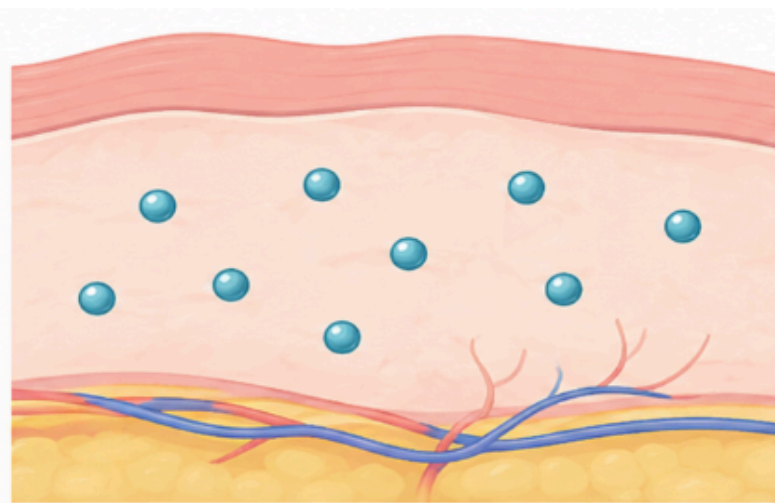


CALLEVIA is a next-generation collagen biostimulator powered by Calcium Hydroxyapatite (CaHA), delivering:

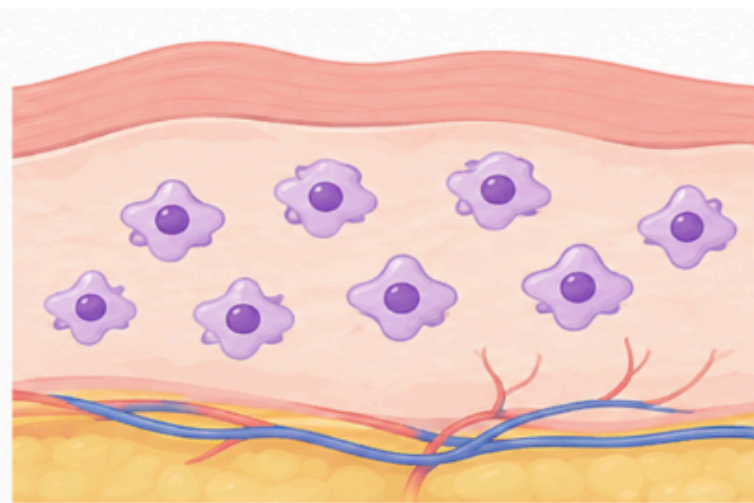
- Provides immediate volume & lifting
- Acts as a scaffold for tissue support
- Stimulates natural collagen production over time
- Gradually biodegrades and is replaced by new collagen

Why CALLEVIA?

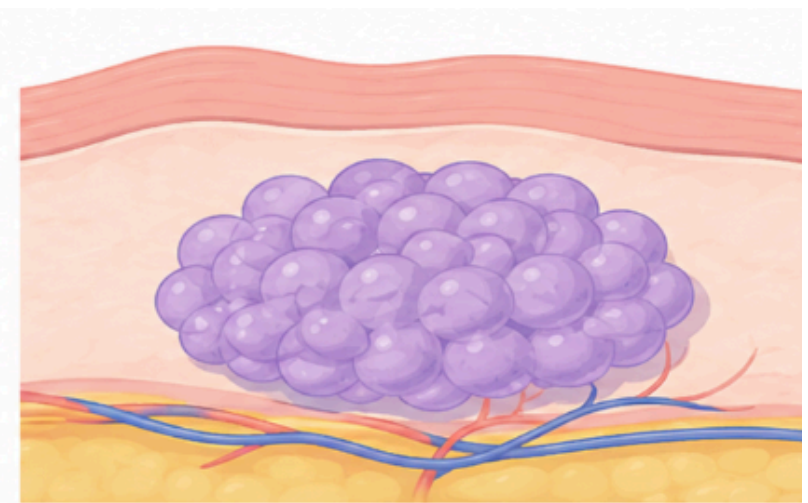
CaHA provides structural lifting and collagen stimulation



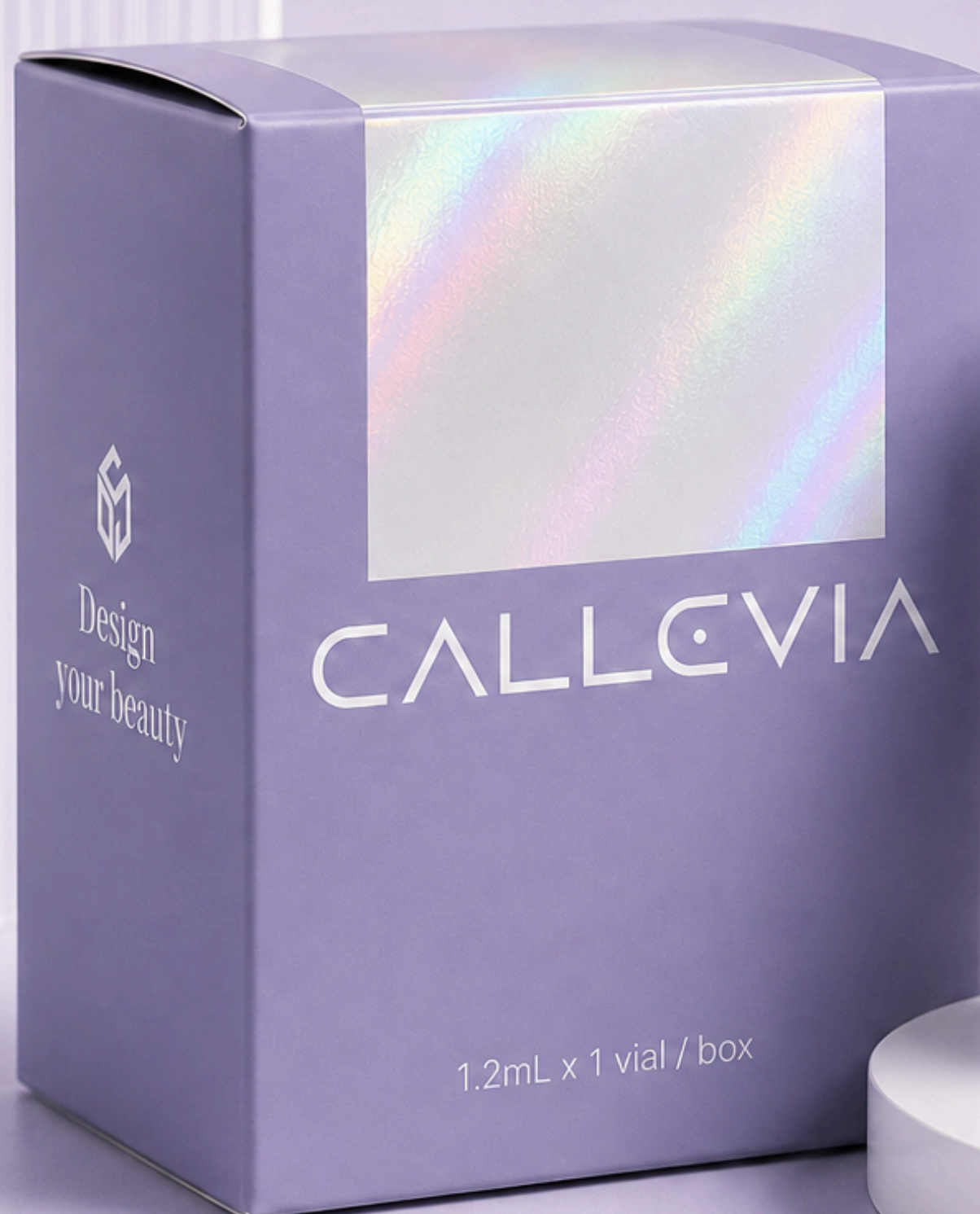
Step 1:
CaHa Injection



Step 2:
Collagen regeneration



Step 3:
Collagen stayed after
Caha dissolves



CALLEVIA composition

Calcium Hydroxylatite (CaHa)
644.5mg

Sodium Phosphate

Cellulose Gum

Sodium Chloride

Disodium Phosphate

Water

Lidocaine

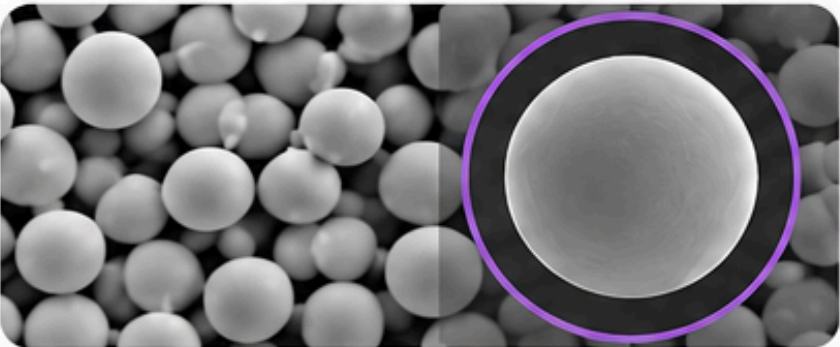
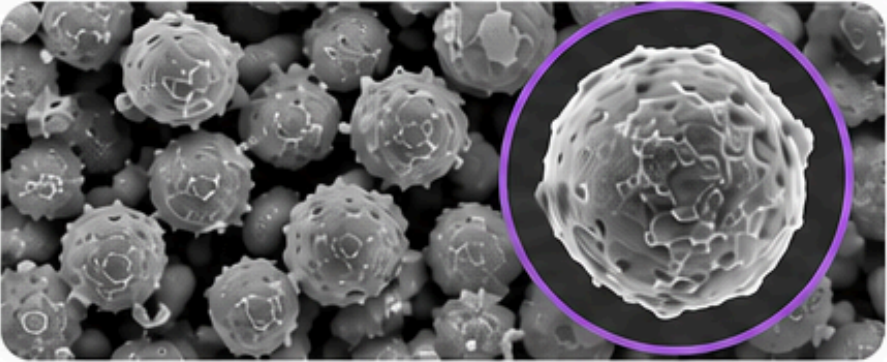
Glycerin

Benefit of CALLEVIA

- Immediate lift, long-term collagen stimulation
- Boosts cellular metabolism & skin regeneration
- Provides antioxidant & anti-inflammatory effects
- Improves skin tone, brightness & texture
- Delivers more radiant, healthy-looking skin
- Long-lasting & natural results



CALLEVIA vs RADIESSE

Specification	Our Product	Radiesse®
 Ingredients	CaHA 30% Carrier Gel 70% Lidocaine 0.3%	CaHA 30% Carrier Gel 70% Lidocaine 0.3%
 CaHA Particle Size (avg.)	25–45 µm (avg. 35 µm)	25–45 µm (avg. 30 µm)
 Volume per Unit	1.0 mL (fill volume 1.2 mL)	0.8 mL (fill volume 1.5 mL)
 Product Form	Vial	Prefilled Syringe (PFS)
 Needle Gauge	Up to 34G	25–28G
 Particle Morphology	Smooth Microspheres   Low Tissue Irritation	Natural Calcium Hydroxylapatite (Granular) 



BEFORE & AFTER

BEFORE



AFTER



BEFORE



AFTER



BEFORE



AFTER



BEFORE & AFTER

BEFORE



AFTER



BEFORE



AFTER



BEFORE



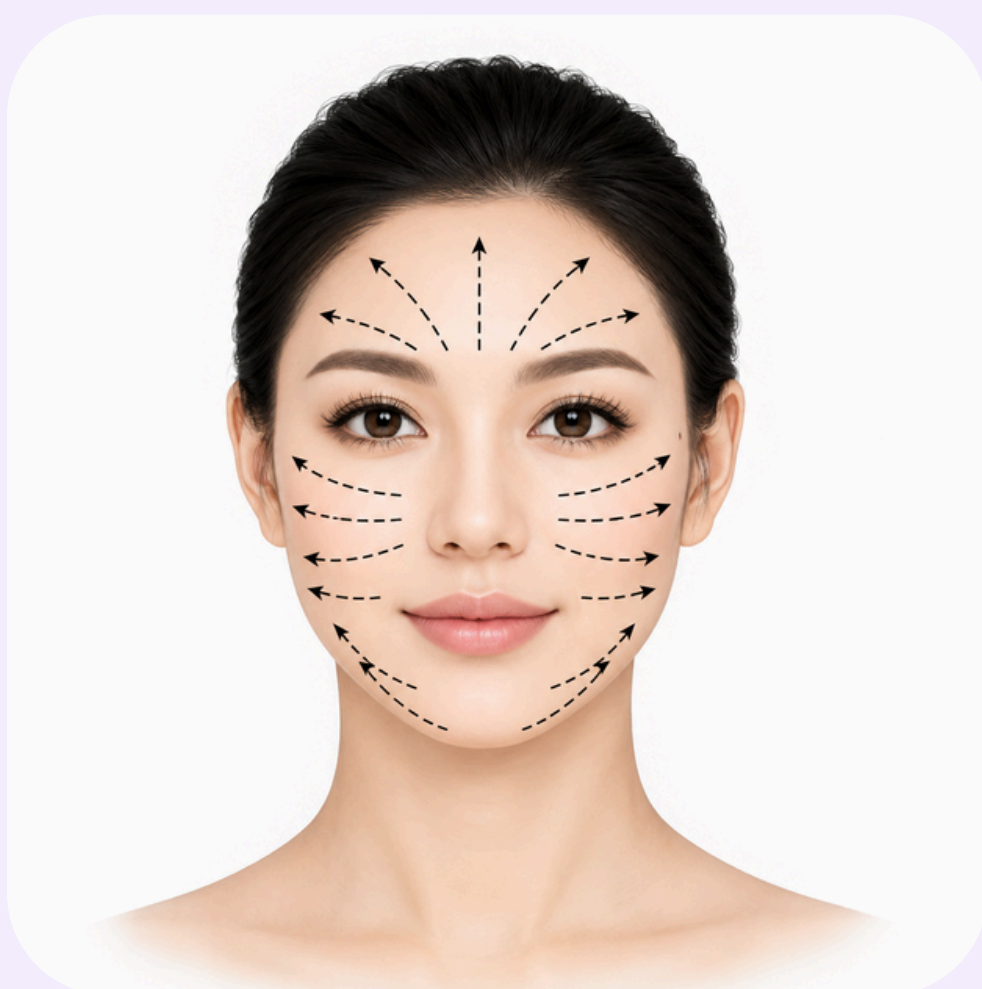
AFTER



Protocol

Mix 4 mL of Sterile Water for Injection (SWFI) + 1 mL of 2% Lidocaine

- Step 1: Inject 4 mL of sterile water into the vial and gently agitate to combine for 2 minutes
*Within 2 minutes if using vortex mixer
- Step 2: Allow the mixture to fully reconstitute while continuing gentle mixing for 2 minutes
- Step 3: Let the solution stabilize until it reaches a uniform consistency before use
- Step 4: Inject with various cannula and needle sizes
*Up to 34G



Protocol

Treatment Area:

1. Face Treatment

- Dilution ratio: 1:1–1:3
- Injection approach: Retrograde linear threading or fanning
- Placement: Deep dermal plane
- Recommended schedule: 1–3 treatments performed every 4 weeks

2. Neck Treatment

- Dilution Ratio: 1:3
- Injection Technique: Retrograde linear threading and fanning technique
- Injection Depth: Deep dermal to subdermal layer
- Treatment Schedule: 1–3 initial sessions recommended at 4-week intervals

3. Full Face Treatment

- Dilution Ratio: 1:5 to 1:9
- Injection Method: Microinjection Technique
- Injection Depth: Superficial Dermal Layer
- Recommended Protocol: 1–3 treatment sessions, performed at 1-month intervals

CALLEVIA

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WEBSITE



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