

LIPO SHRINKER



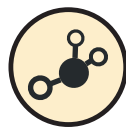
Anti-Cellulite Ampule
Best Cellulite Expert
Next Generation Peptide

LIPO SHRINKER

Features



ICID listed Ingredient
(International Cosmetic
Ingredient Dictionary)



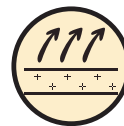
Containing High-purity
Peptides Exclusively



Effective
Cellulite Care



Skin irritation-free and Safety
Tested (KOLAS Certified)



Improved Skin
Elasticity & Texture

1

Quick Absorption,
Excellent Effects

**High
Satisfaction**

2

Safe Cellulite
Reduction Efficacy

**Simple
Treatment**

3

High Skin Penetration
rate for

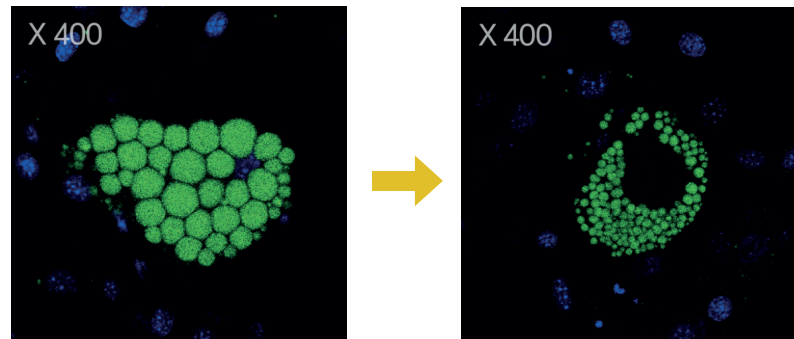
**Definite
Effects**



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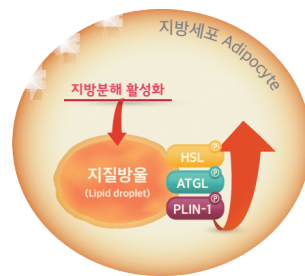
Fat cell
Reduction
Effect

ZERO impact on surrounding Skin Cells
Only Breaks down Fat!

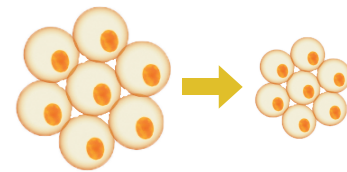


< Reduced fat cells after using **LIPO SHRINKER** >

LIPO SHRINKER specifically targets fat cells, reducing unnecessary fat cells or preventing them from growing larger while **maintaining surrounding skin cells**, making it an **excellent product for cellulite care**.



Independently Developed
Fat-Breakdown Peptide
(Regentide)



Increased fat
breakdown effect
(Lipolysis)

Temporary illusion due to Improved Blood Circulation?
Definite Effects with Fat Cell Reduction!

LIPO SHRINKER contains Regentide, a newly developed oligopeptide material with fat breakdown efficacy, developed with Stun Medical's proprietary technology. In particular, it has a high skin penetration rate, allowing it to be quickly absorbed into the skin and break down fat.

LIPO SHRINKER directly acts on lipid droplets in fat cells (Adipocytes), promoting secretion of HSL (hormonsensitive lipase), ATGL (Adipose triglyceride lipase), and PLIN-1 (Perilipin protein) to increase fat breakdown activation and reduce the size of fat cells through selective fat breakdown.

In particular, unlike existing fat breakdown products that destroy surrounding skin cells of fat cells and reduce elasticity, **LIPO SHRINKER** reduces fat without losing skin elasticity (no sagging) and is safe through fat cell-specific signaling.

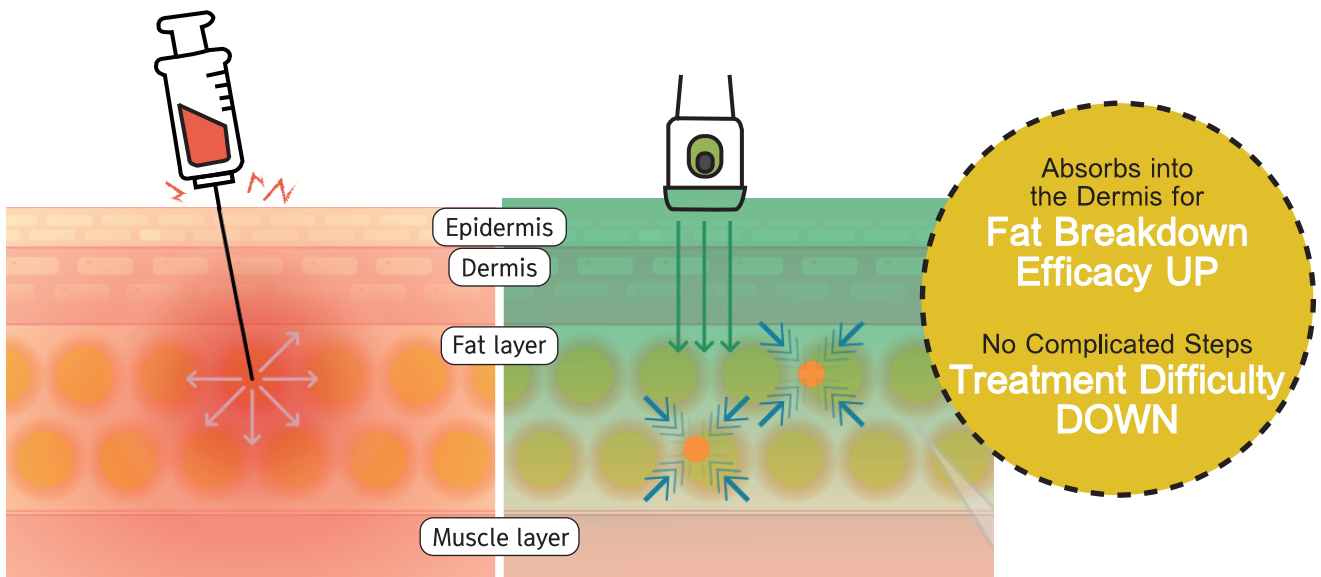


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Skin Penetration Efficacy

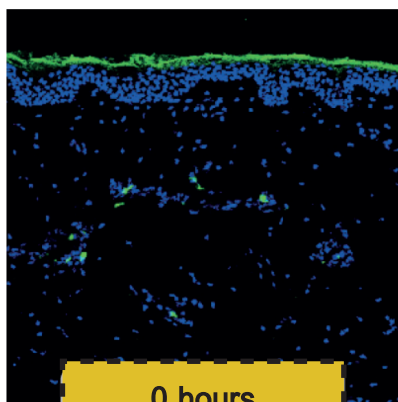
Even just by Applying, It reaches the Dermis!

It quickly and deeply absorbs, effectively breaking down fat!

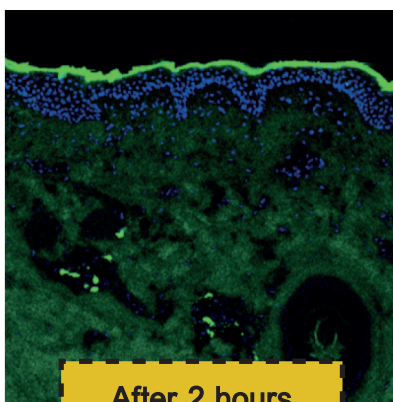


Existing Fat Breakdown Injection
Skin Penetration Process

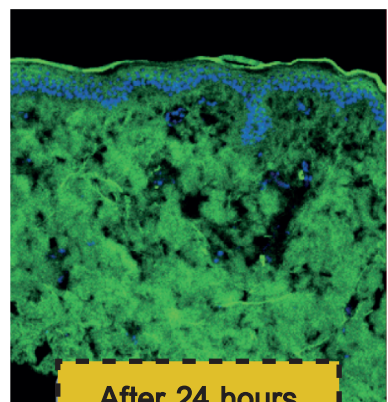
LIPO SHRINKER
Skin Penetration Process



0 hours



After 2 hours



After 24 hours

< LIPO SHRINKER skin penetration Microscope Image >

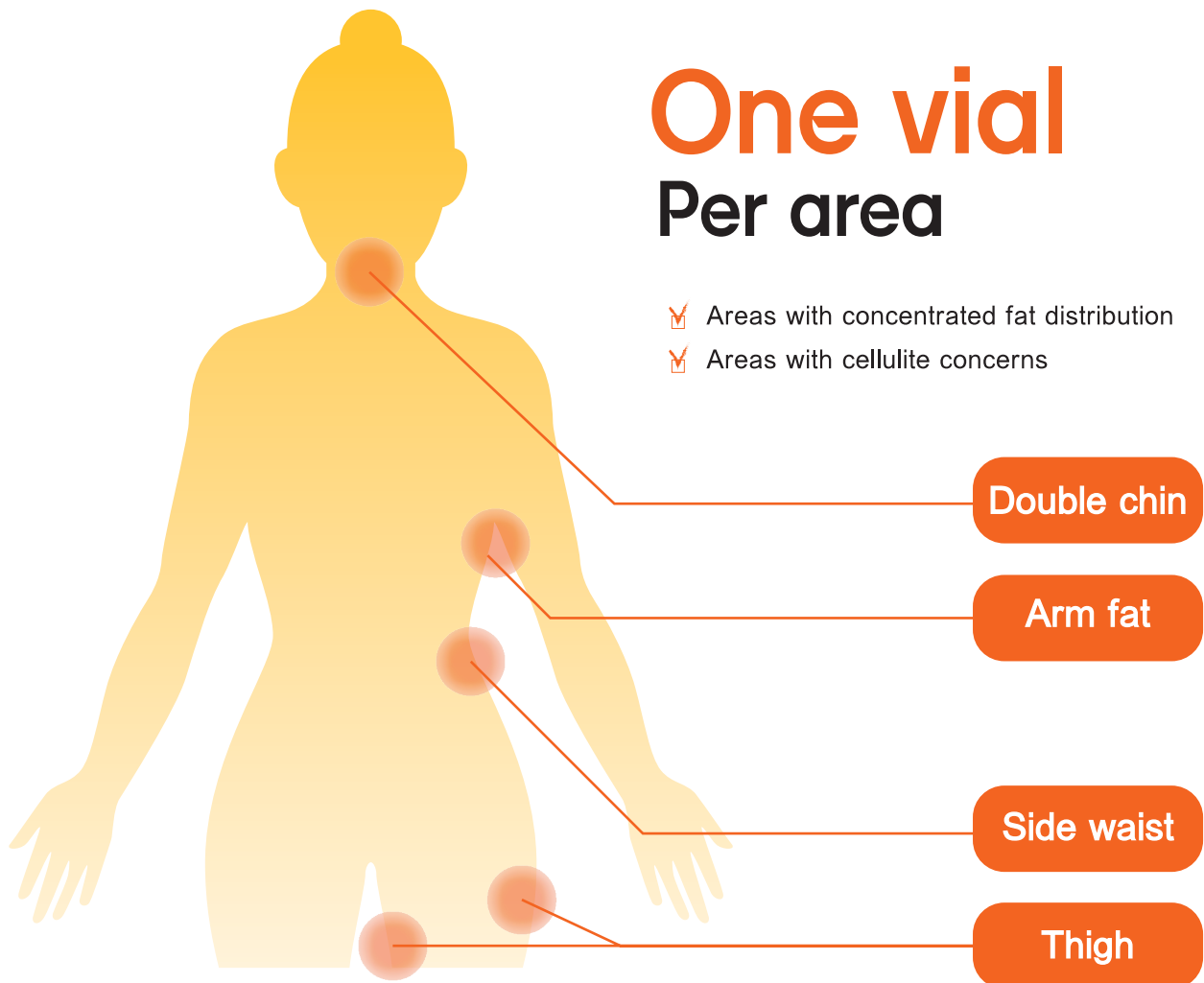


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Fat cell Reduction Effect

One vial Per area

- ✔ Areas with concentrated fat distribution
- ✔ Areas with cellulite concerns



※ Actual usage may vary depending on the patient's condition and treatment method.

The key ingredient with the highest efficacy, high-purity peptides are exclusively included, providing outstanding cellulite reduction effects.



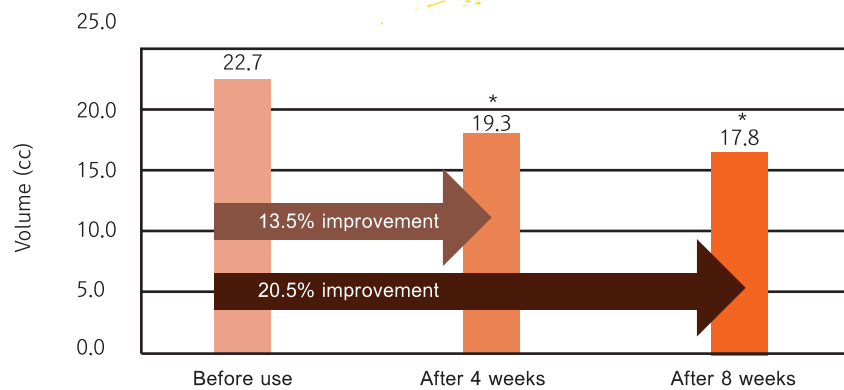
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Clinical

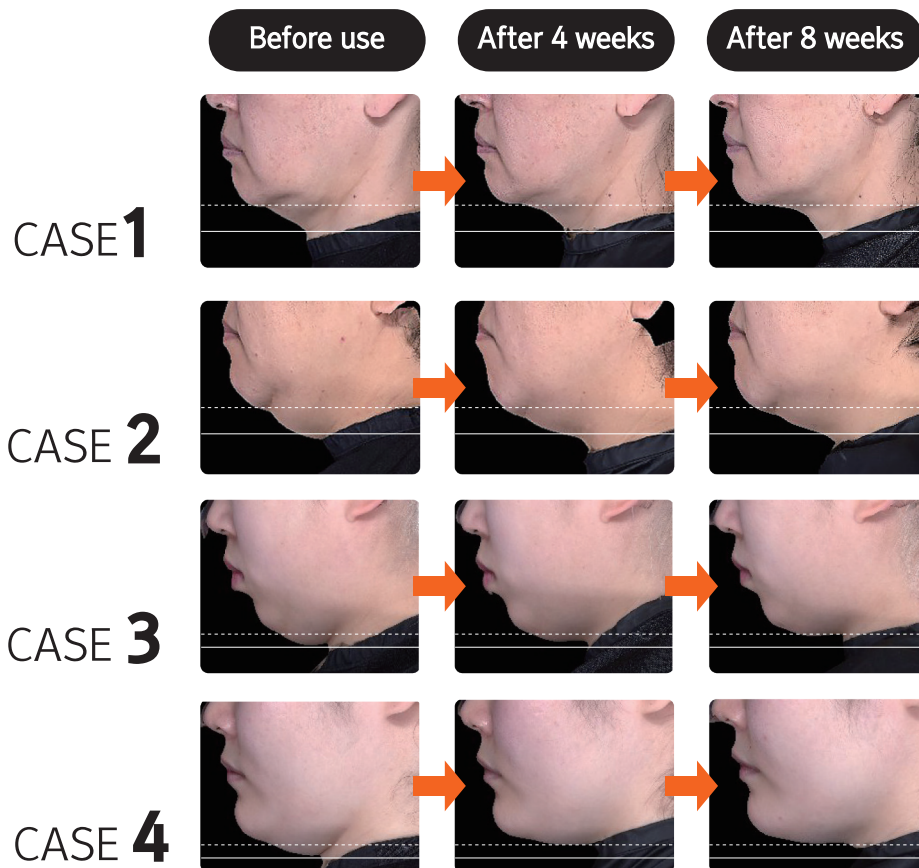
Trial Results Double Chin Lifting Volume Improvement

Double Chin Lifting Volume Improvement Effect

20.5%



Double Chin Lifting Effect (Volume) Clinical Trial Results
(Source: SkinMed Clinical Trial Center, 21 participants, *p<0.05)



Facial Area (Double Chin) 8 weeks of use, Average age of clinical trial participants: 40 years old.



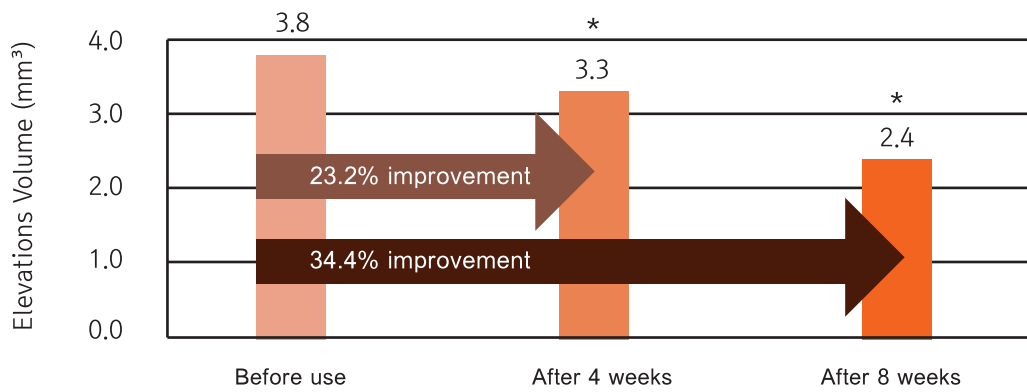
LIPO SHRINKER

Clinical

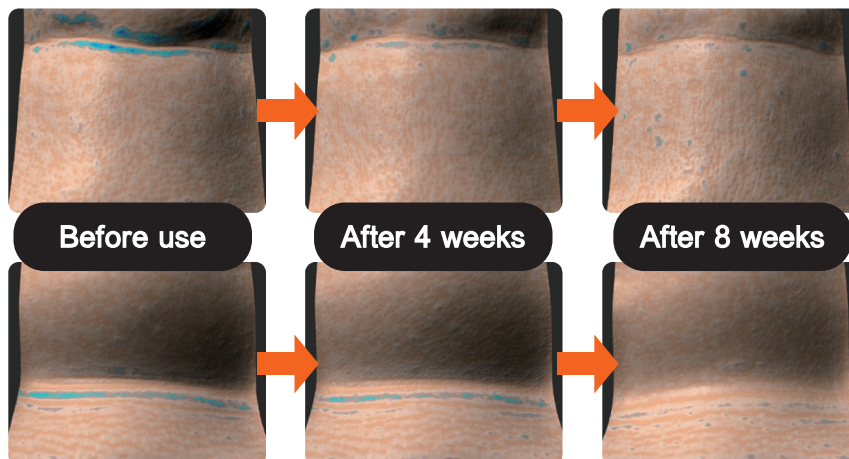
Trial Results Double Chin Lifting Volume Improvement

Double Chin Lifting VProminence Volume

34.4%



Double Chin Lifting Effect (Volume) Clinical Trial Results
(Source: SkinMed Clinical Trial Center, 21 participants, *p<0.05)



Facial area (double chin) used for
8 weeks, average age of clinical
trial participants: 40 years old



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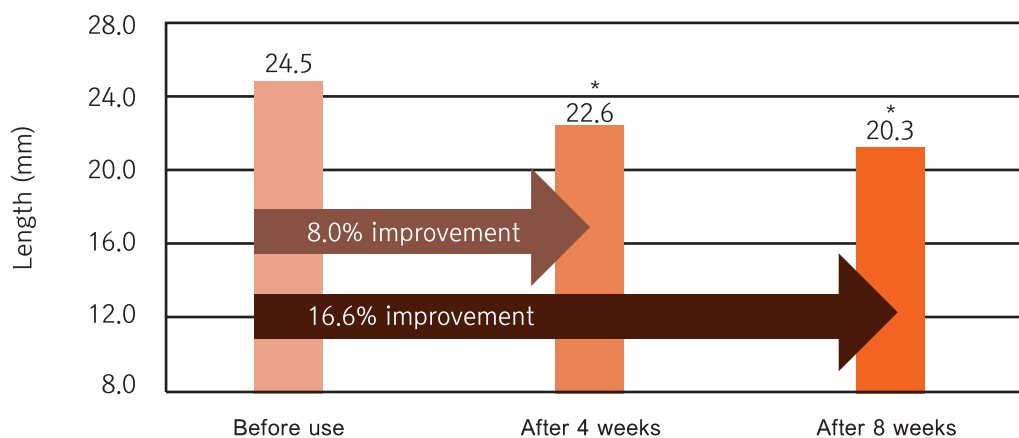
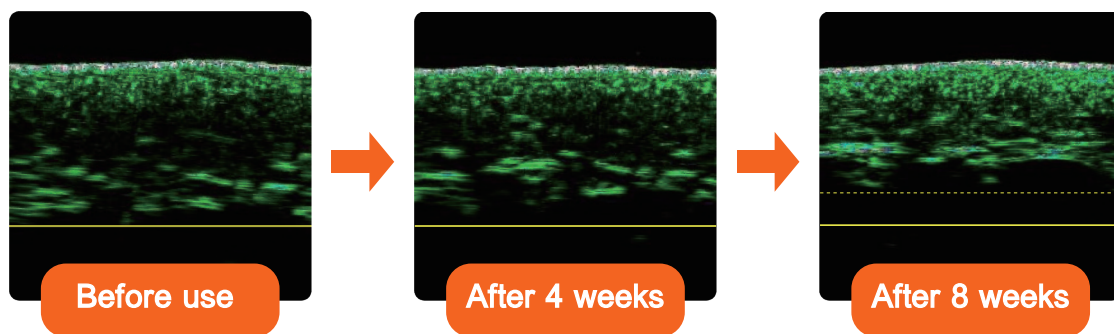
Clinical

Trial Results

Dermis & Subcutaneous Fat Layer Boundary Length Reduction

Dermis & Subcutaneous Fat Layer Boundary Length Reduction

16.6%



Evaluation of Dermis and Subcutaneous Fat Layer Boundary Length
(source: SkinMed Clinical Trial Center, 20 participants, *p<0.05)

Femoral Region (Thigh Area) used for 8 weeks, average age of clinical trial participants: 36 years old



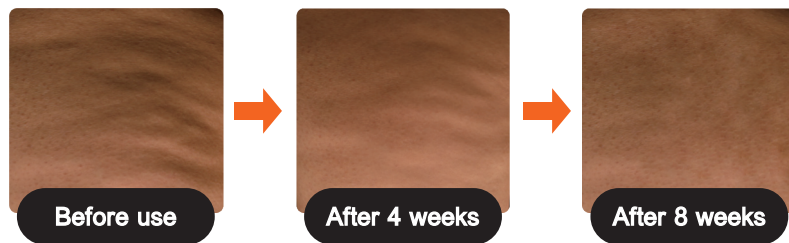
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Clinical

Trial Results Cellulite Reduction Visual Evaluation

Visual Evaluation Results Cellulite Reduction

7.2%



Visual Evaluation of Temporary Cellulite Reduction Effect Results
(source: SkinMed Clinical Trial Center, 20 participants, *p<0.05)

Femoral Region (Thigh Area) used for 8 weeks,
average age of clinical trial participants: 36 years old

Skin Texture (Roughness) Improvement Effect

6.1%



Improvement Evaluation of Skin Texture (Roughness) Results
(source: SkinMed Clinical Trial Center, 20 participants, *p<0.05)

Femoral Region (Thigh Area) used for 8 weeks,
average age of clinical trial participants: 36 years old



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