

Internal Use Only



Antias ORANGE
SKIN BOOSTER

How do we improve our skin?

As our skin ages, collagen and elastin levels typically decrease. This leads to overall thinning and weakening of the skin, resulting in diminished elasticity, visible wrinkles, enlarged pores, and increased dryness.

Sensitive skin, due to damaged skin barrier, will not respond effectively to any product.

For better results, even during procedures, having healthy, good skin is crucial to amplify the effects. To get the best results from your skincare treatments, it's important to ensure you have good skin barrier.

It is the most important first step to achieve healthy skin

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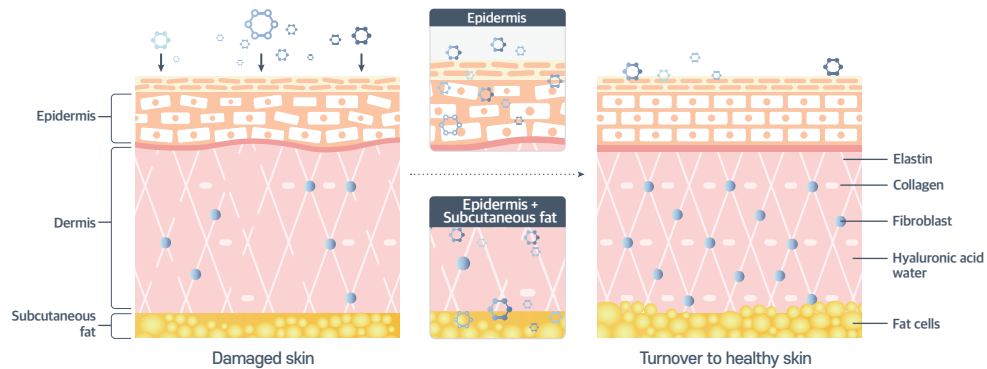
The key mechanism for restoring healthy skin

Epidermis

Firming the skin barrier through effective ingredient absorption

Dermis

Promoting dermis health through self-collagen production

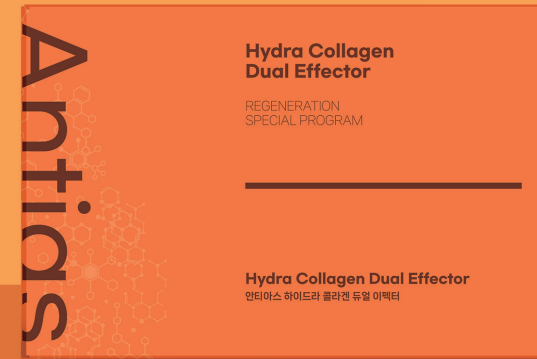


Antias's key ingredient (PLA microspheres) promotes self-collagen production while decomposing in the body at the same time, enhancing the skin from its fundamental according to the necessary environment and needs of each skin layer.

* This page pertains to the inherent characteristics of raw materials.

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Composition	Component 1 freeze-dried microspheres 100mg Hydra Collagen Stimulator	Component 2 Effective ingredient absorption solution 6mL Hydra Collagen Booster
	Capacity Set composition : Component 1 + Component 2 = 1 set 4 sets = 1 Box	

※ This product is cosmetic

Antias

A proprietary PLA microsphere concentrated with **bio-nano technology**



- ✓ PLA (Polylactic Acid) is an environmentally friendly material with excellent biodegradability and biocompatibility
- ✓ Its biodegradable nature aids collagen production upon absorption into the body, leaving no residues behind.
- ✓ A polymer with hydrolyzable properties, PLA is a safe ingredient used in cosmetics, tissue restorative fillers, and depot formulations, being safe for human use.



- ✓ PLA microspheres concentrated with specialized nano-technology for biocompatibility polymers
- ✓ PLA microspheres with precision control technology allowing for the production of uniformly sized spherical particles

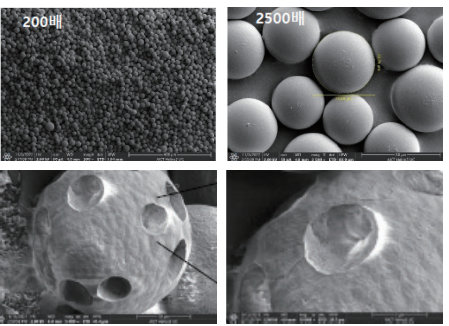


생분해성 고분자 미립구의 제조를 위한 병행식 막우와 방법과 장치 및 이를 이용한 주사제의 제조방법
 등록 번호: 제10-2377283호
 출원 일자: 2021.08.26
 등록 일자: 2022.03.17



국소 투여용 이중 병입 생분해성 고분자 미립구의 제조방법 및 이를 포함하는 주사제
 등록 번호: 제10-2427305호
 출원 일자: 2022.02.08
 등록 일자: 2022.07.26

Antias's unique PLA microspheres



- Administered easily and delicately, thanks to their small and uniform particle size, they do not clump together, allowing for smooth and precise procedures.
- The uniform particle size ensures even dissolution in the body, promoting uniform collagen production in the treatment area.
- The porous surface of the particles further enhances collagen production stimulation.

What is microspheres?

They refer to small spherical particles, and in the case of biodegradable polymer microspheres, they promote **collagen regeneration within the body**.



Pharmaceutical-grade PLA (Poly Lactic acid) ingredient

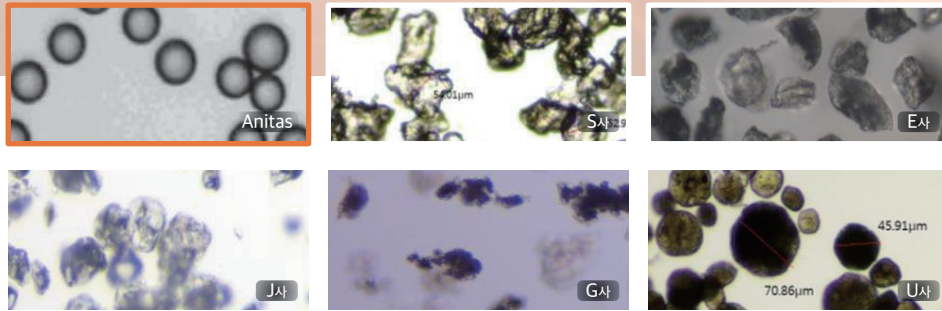
Promotes collagen production

Provides a moisturizing effect with HA (Hyaluronic Acid) component



- We have implemented uniform and precise PLA microspheres using pharmaceutical-grade raw materials commonly used in pharmaceuticals and medical devices
- Safe with free endotoxin
- Sterile freeze-dried product without preservatives, surfactants, or additives
- Freeze-dried PLA microspheres can be used immediately without the need for separate rehydration time when mixed with a solution.

Solution designed to maximize effective ingredient absorption



Specifically designed solution for optimal synergy with PLA microbeads

Pharmaceutical-grade raw materials

Free of preservatives, Sterilized

Peptides, Amino Acids

PN, PDRN



- Utilized pharmaceutical-grade raw materials for pharmaceuticals and medical devices
- Sterile product without preservatives, surfactants, or additives
- Contains over 50 skin components and nutrients to maximize skin tissue regeneration
- Includes skin whitening components such as glutathione and cysteine
- Utilized pharmaceutical-grade raw materials including PDRN extracted from salmon DNA and 800,000-ton HA, as well as various amino acids and vitamins.

The most friendly and efficient skin booster
Improving the fundamental aspects of the skin

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Dual-Effect of Antias SKIN BOOSTER



Directions for Use and Frequency of Use



HOW TO USE



Remove the caps from Antias 1 (freeze-dried) and 2 (solution)



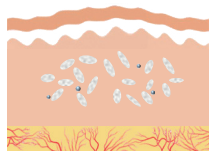
Shake Antias 1 and 2 to mix them thoroughly



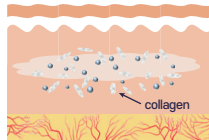
After thoroughly mixing, attach the screw cap



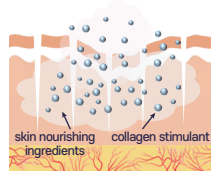
Apply Antias skin booster from the screw cap to the skin during treatment or on areas of concern



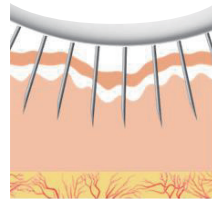
Even after the collagen stimulant is completely removed, it has a natural **wrinkle-improving effect due to the collagen generated**



Combined effect of collagen stimulant and skin nutritional ingredients



Apply a uniform layer of the mixed Antias 1 and 2 solution to the entire face



Stimulate the skin using MTS or skincare equipment on areas with wrinkles

TREATMENT



Antias SKIN BOOSTER B&A



FAQ

Recommended Target

- Skin with weakened regenerative capacity
- Skin concerned with imbalance such as pores and redness
- Skin concerned with acne and acne scars
- Congenital or environmentally sensitive skin, thin and sensitive skin due to frequent procedures

Precautions After Treatment

- Please avoid drinking alcohol before and after the procedure
- Please refrain from wearing makeup within 12 hours after the procedure
- Please avoid sauna and hot baths as much as possible for 2 weeks after the procedure
- Continuously apply sunscreen diligently after the procedure

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