



Stem Cells And Exosomes In Hair Loss Treatment

Our Product Introduction

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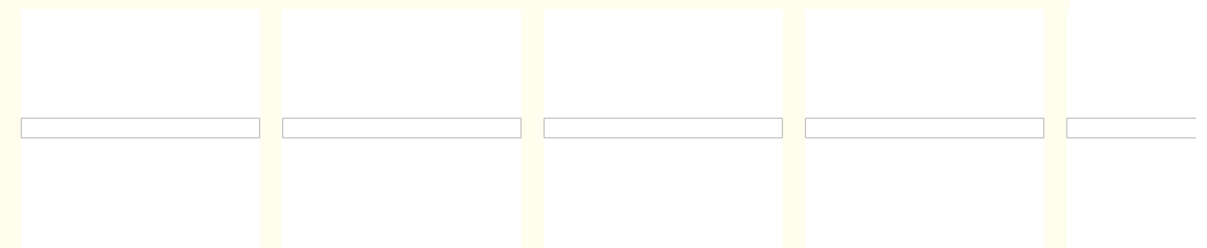
Basic Information

- Place of Origin: France
- Brand Name: Exosomes
- Certification: CE
- Model Number: 5ml + 5ml
- Minimum Order Quantity: 1 box
- Price: 85USD
- Packaging Details: box
- Delivery Time: 3-5days
- Payment Terms: T/T, Western Union, /paypal
- Supply Ability: 50000box/month

Product Specification

- Product Name: Exosomes
- How To USE: Mesotherapy Injection
- Package: 5ml Powder + 5ml Serum
- Storage Conditions: Store Between 2 And 25 Degrees
- Active Substance(s): Sodium Hyaluronate, Polyrevitalizing Solution
- Strength: 0.025mg/ml
- Delivery Time: 1-2 Days

More Images



Our Product

Product Description

Exosome Anti-Aging Acne Removal Hair Growth Skin Repair Whiten Skin Wrinkles Remove Lyophilized Powder Serum Set

As we mentioned, exosomes for hair regrowth are isolated from Umbilical cord mesenchymal stem cells. These stem cells are broadly multipotent and have a potent mixture of several growth factors that can stimulate hair follicles to divide and start the hair cycle. A few growth factors found in them include:

Insulin-like growth factor-1
Fibrinogen beta chain

Insulin-like growth factor binding protein 5
Vinculin
Alpha-fetoprotein

These growth factors come together to trigger cellular regeneration by promoting the proliferation of dermal papilla cells. These cells are the mother cells for the hair strands and play a pivotal role in hair regrowth. It's as if exosomes are whispering ancient secrets to the hair follicles, urging them to awaken and flourish.

In addition to stimulating the growth of dermal papilla cells, exosomes are known to regulate two crucial signaling pathways, namely the SGK3, Msx2, and Wnt pathways. These two signaling molecules are essential to keep the cells in the anagen phase of the hair cycle, resulting in the hair strands growing longer and thicker. Looking at the process from a different perspective, exosomes stimulate the signaling pathways that keep the cells in the anagen phase, so your clients can see long, strong hair.

In order to provide continuous nutrition to the rapidly dividing dermal papilla cells, there is a need for blood vessels to do the same. Here, there has also been a proven role for exosomes in angiogenesis. They have been shown to boost the formation of blood vessels in the scalp. More blood vessels mean more nutrition for the growing hair strands.



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