

# Harness the power of exosomes to make cellular regeneration a reality.

Exovex offers the most in demand, state of the art, non-invasive solution available in the market, helping create customized combinations to today's cutting-edge technologies to aesthetics and wellness.

## The Exovex Difference

- 100x more powerful than PRP
- 100% natural, safe, and consistent
- Addresses hair loss at the cellular level
- Continues to work post-procedure by releasing 450 growth factors

Exovex is for professional-use-only.  
Consult your healthcare professional to discuss  
if Exovex is a treatment option for you.



Exocel Bio aims to make cellular regeneration a reality by harnessing the power of exosomes with a next generation nanotechnology platform.



EXOSOMES  
FOR HAIR



[exocelbio.com](http://exocelbio.com)

Call: 1.858.255.4499 Email: [info@exocelbio.com](mailto:info@exocelbio.com)

Exovex Exosomes Serum is a cellular regeneration product offering a formula of proprietary growth factors, available in four concentrations for topical use only. Ask your health care professional for their recommendations regarding optimal application.



Cellular Regeneration that Works

# Discover the Power of EXOSOMES

Introducing Exovex—a line of serums from Exocel Bio that addresses hair loss at the cellular level, providing precision growth factors and mRNA to stimulate your body's natural healing response.



Treatment results vary as every patient is different, with patients experiencing results after one to three treatments.



## What Makes Exovex Exosomes Superior

Many exosomes products on the market use lyophilization as a stabilization technique to promote the shelf life of their product, a process which results in an uneven distribution of solutes and contaminants. To avoid this cryoprotectants are used such as propylene glycol, dimethyl sulfoxide, or acetamide are used.

At Exocel Bio, we pride ourselves on a manufacturing process that is second to none. Our non-lyophilized exosomes products are rigorously third party tested for quality and standardization. Many manufacturers do not apply rigorous cell sorting to eliminate all DNA and cellular matter.

## Why are Exosomes Important

Every part of the human body ages, including hair follicles. However, follicular cells are different than most other cells in that they age with each growth cycle.

As the follicular cells enter and leave each phase, they miniaturize and the growing brittleness of hair strands initiates. This continues after each telogen phase until the growth ceases.

While many treatments help to prolong hair growth, none are as capable as exosomes.

Exosomes are messenger molecules produced by mesenchymal stem cells. These vesicles contain growth factors and mRNA that communicate to other cells to change their behavior.

Exovex Exosomes are designed to trigger regeneration in the targeted treatment areas.



Learn more about how Exovex Exosomes are revolutionizing hair loss treatments.

[exocelbio.com](https://www.exocelbio.com)

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