BIO-Placenta target

A comprehensive anti-aging solution powered by the synergy of senolytics and anti-aging benefits.

INCI

Water, Glycerin, 1,2-Hexanediol, 2,3-Butanediol, Nicotinamide Mononucleotide, Hydrogenated Lecithin, Bacillus/Folic acid ferment filtrate extract, Cholesterol, Arginine, Carnosine, Tocopherol, Acetyl Glutamine, sh-Oligopeptide-1, sh-Polypeptide-11, sh-Polypeptide-1, sh-Oligopeptide-2, sh-Polypeptide-9, Glycolipids

CFDA

Water, Glycerin, 1,2-Hexanediol, 2,3-Butanediol, Nicotinamide Mononucleotide, Hydrogenated Lecithin, Cholesterol, Arginine, Bacillus/soybean ferment extract, Carnosine, Tocopherol, Folic acid, Oligopeptide-1, Oligopeptide-2, Oligopeptide-3, Hexapeptide-11, Acetyl Glutamine, Glycolipids

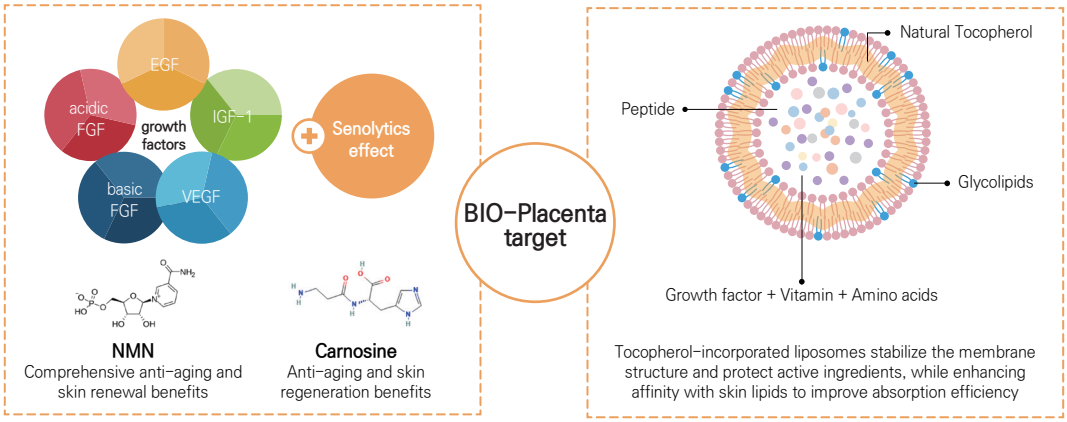
Benefit

Skin regeneration, anti-aging, skin rejuvenation (vitality improvement), enhanced elasticity, moisturization

Five growth factors (EGF, IGF-1, acidic FGF, basic FGF, VEGF), amino acids, and vitamins work synergistically with senolytics to help improve wrinkles

New solution

A liposomal material that stably encapsulates growth factor complexes and senolytic ingredients using LABIO proprietary technology

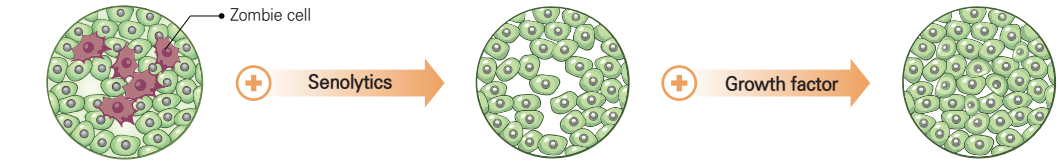


NMN
Comprehensive anti-aging and skin renewal benefits

Carnosine
Anti-aging and skin regeneration benefits

Tocopherol-incorporated liposomes stabilize the membrane structure and protect active ingredients, while enhancing affinity with skin lipids to improve absorption efficiency

BIO-Placenta target removes zombie cells in the skin and delivers the regenerative effects of growth factors to the cleared area, helping restore skin vitality



Chronic inflammation caused by zombie cells

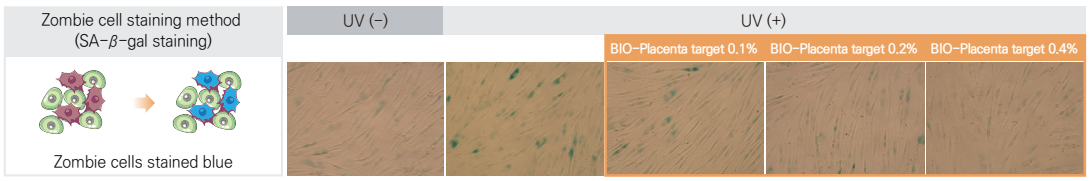
Selective removal of zombie cells

Skin regeneration and recovery

Feature

In-vitro test

Treatment with BIO-Placenta target at 0.1- 0.4% reduces zombie cells, thereby mitigating the progression of skin aging



Cells : HDF(human dermal fibroblast) Blue staining= Zombie cell

Clinical test

After 4 weeks of using BIO-Placenta target 3% cream, neck wrinkles improved by 14.78%

