

Camellex

CAMELLIA EXO N°5

Rate of changes by testing item

Change rate (%)=[Analysis value after using the product-Analysis value before using the product/Analysis value before using the product] X 100



Package

No. 1 Exosomes 100mg x 3vials

No. 2 PDRN + Collagen + Peptides 6ml x 3vials



www.cnbint.co.kr



cnbint.info@gmail.com



[@cnbint.co.kr](https://www.instagram.com/cnbint.co.kr)

MADE IN KOREA

5th Generation
Premium Exosome Skin Booster



Camellex

CAMELLIA EXO N°5

5 Exosome

Camellia Japonica
Red Ginseng, Centella Asiatica
Carrot, Ice Plant

PDRN

Made by a French
From Wild Alaskan salmon
High-purity PDRN/PN 30,000 ppm

Collagen & Peptides

Atelocollagen
Hydrolyzed Collagen
8 Peptides and 8 Natural Extract

5th Generation Premium Exosome Skin Booster

Camellex

CAMELLIA EXO N°5

CAMELLEX is a product that extracts exosomes, the core active ingredient, from skin-beneficial five plant stem cell cultures and uses technology to increase the absorption of various cell active ingredients into the skin through exosome nano-particles.

Technology extracts exosomes, a key active ingredient, from 5 plant stem cell (callus) culture medium, from skin improvement and skin cell growth and exosome nanoparticles increase the absorption rate of the active ingredient.

High-purity exosomes are directly isolated and purified from 5 plant stem cell (callus) culture.

The ultra-nano particles contain of about 15 billion/ml of purified high-purity exosomes alone.

(Red Ginseng : 11 billion, CICA : 1.1 billion, Camellia : 1.0 billion, Carrot : 1.0 billion, Ice Plant : 1.0 billion)

5 Plant Stem Cell

Camellia Japonica, Red Ginseng, Cica, Carrot, Ice Plant

Exosome

Extraction of 0.5% core component of stem cell culture extract

Skin/Tissue Regeneration

Contains various active ingredients such as protein DNA, mRNA, and lipids

5 Plant derived Exosomes

Purified high-purity exosomes isolated from only the core active ingredients plant stem cell (callus) culture medium.

Camellia Japonica Exosome

Rich in **flavonoid, polyphenol, catechin, methionine**, etc. and have excellent antioxidant properties, which help protect the skin from irritation inside and outside the skin. They also have moisturizing effects, inhibiting inflammation, shrinking pores, and inhibiting excessive sebum secretion.

Red Ginseng Exosome

Ginsenoside (Saponin) helps regenerate aged skin cells, promotes the synthesis of hyaluronic acid, a natural moisturizing factor in the dermal layer of the skin, provides skin elasticity (improves wrinkles), and prevents skin aging.

Centella Asiatica Exosome

Phytosterol, Glycoside Tannin ingredient promote skin cell regeneration, antibacterial skin inflammation and wound healing action.

Madecassic Acid, Asiaticoside ingredient helps skin collagen synthesis, giving skin elasticity and preventing aging.

Carrot Exosome

Beta-carotene, vitamin C, E and polyphenols have powerful skin antioxidant effects and are effective in promoting skin cell regeneration and repairing damage and inflammation.

Ice Plant Exosome

Betaine, polyphenols and various minerals help soothe dry and sensitive skin and help brighten the skin by restoring damaged skin barriers.

PDRN

-High-purity PDRN/PN 30,000 ppm

-PDRN is **made by a French** manufacturer derived from wild Alaskan salmon

-PDRN is **authorized by European Health Authorities (USA and Canada)**

-Promotes and increases skin hydration

-OH ° free radical scavenger

-Reconstruction of damage skin

-Anti UV light

-Reinforces the antioxidant barrier of the skin

made from 99% high purity powder raw materials

8 Amino acid peptides

Glycine Soja Peptide	Biotinoyl Tripeptide-1
Nicotinoyl Tripeptide-1	Nonapeptide-1
Galloyl Pentapeptide-74(SEATIDE)	Palmitoyl Pentapeptide-4
Palmitoyl Tetrapeptide-7	Copper Tripeptide-1

8 Natural Extract

Panax Ginseng Root Extract
Clitoria Ternatea Flower Extract
Broussonetia Kazinoki Root Extract
Morus Alba Bark Extract
Camellia Japonica Leaf Extract
Camellia Sinensis Leaf Extract
Centella Asiatica Extract
Tricholoma Matsutake Extract

Atelocollagen, Hydrolyzed Collagen

Promotes the synthesis of collagen and elastin as well as a whitening effect, doubles the moisturizing effect compared to hyaluronic acid. Provides elasticity to the skin and prevents sagging.

EGF, FGF, IGF

Promotes the synthesis of collagen and elastin as well as a whitening effect, doubles the moisturizing effect compared to hyaluronic acid. Provides elasticity to the skin and prevents sagging.