

LxH

LEUCO EXO HAIR is a product that extracts exosomes, the core active ingredient, from Scalp improvement and hair growth beneficial plant derived leuconostoc bacteria and two plant stem cell cultures and uses technology to increase the absorption of active ingredients into the scalp and pores through exosome nanoparticles.

Also contains highly purified PDRN and 8 peptides to improve scalp and hair environment.



LEUCO EXO HAIR



CNB
International



www.cnbint.co.kr



cnbint.info@gmail.com



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

MADE IN KOREA

5th Generation Exosome Scalp & Hair Advanced Solution

LxH

LEUCO EXO HAIR
EXOSOME (LEUCONOSTOC, GINSENG, CAMELLIA)



Triple Exosomes

- Leuconostoc Extracellular Vesicles
- Panax Ginseng Callus Vesicles
- Camellia Japonica Callus Vesicles

PDRN

- Made by a French
- From Wild Alaskan salmon
- High-purity PDRN 150,000 ppm

Collagen & Peptides

- EGF, FGF, IGF
- Atelocollagen
- Hydrolyzed Collagen
- 8 Peptides & 5 Natural Extract

riola



TRIPLE EXOSOMES

Technology extracts exosomes, a key active ingredient, from plant stem cell(callus) culture medium, from Scalp improvement and hair growth and exosome nanoparticles increase the absorption rate of the active ingredient. The ultra-nano particles contain of about 4.5 billion/ml of purified high-purity exosomes alone.

High-purity exosomes are directly isolated and purified from 3 plant stem cell (callus) culture.

Leuconostoc Exosome

Leuconostoc lactic acid bacteria, isolated and purified by fermenting and culturing radish roots, are involved in cell proliferation of hair follicle and dermal papilla cells and promote hair growth. also has high probiotics and antibacterial properties, so it is effective in suppressing scalp inflammation, alleviating alopecia, and is excellent for hair elasticity and scalp moisturizing.



Panax Ginseng Exosome

Ginsenoside(Saponin), vitamins, mineral salts, and various amino acids helps regenerate aged scalp cells, promotes the synthesis of hyaluronic acid, a natural moisturizing factor in the dermal layer of the scalp, provides scalp elasticity (improves wrinkles) and prevents scalp aging.

Camellia Japonica Exosome

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



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

PDRN



High-purity PDRN is rich in vitamins, amino acids, and minerals, which are essential for preventing hair loss and hair growth, and PDRN also has excellent effects on cell regeneration.

High-purity
PDRN
150,000 ppm

Made by a French
manufacturer derived
from wild Alaskan salmon

Authorized by
European Health
Authorities
(USA and Canada)

COLLAGEN & PEPTIDES

EGF, FGF, IGF

Growth factor that helps hair growth by promoting the differentiation of keratinocytes in hair follicles. It promotes the growth of dermal papilla cells, promotes hair growth, and prevents hair cell death.

Atelocollagen

Extracted from blue shark fin, rich in basic amino acids that are easily absorbed into hair and scalp.

Promote the synthesis of scalp collagen and elastin, Twice the moisturizing effect compared to hyaluronic acid.

8(Amino Acid) Peptides

Made from 99% high purity powder raw materials.

Copper Tripeptide-1

Nicotinoyl Tripeptide-1

Myristoyl Pentapeptide-17

Glycine Soja Peptide

Biotinoyl Tripeptide-1

Palmitoyl Pentapeptide-4

Galloyl Pentapeptide-74(SEATIDE)

Palmitoyl Tetrapeptide-7

5 Natural plant enzymes

Ecklonia
Cava
Extract

Rhus
Semialata
Extract

Prunella
Vulgaris
Extract

Hydrolyzed
Pea
Protein

Papain

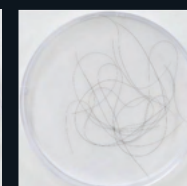
Improvement Rate of Clinical Test

Statistics Result of Improvement Rate(%) - As a result of testing on 20 subjects over a 12-week period.

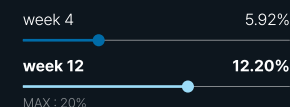
week 0

week 4

week 12



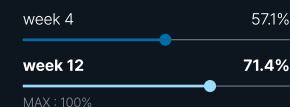
Hair Thickness



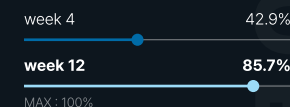
Hair Density



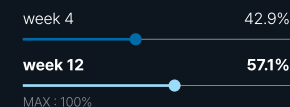
Hair Volume



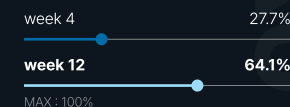
Degree of Hair Loss



Change of Hairline



Number of Hair Lost



Scalp Trans epidermal Water Loss



Scalp Moisturizing Contents

