



Nippon Fine Chemical
Product Brand Lineup



Your Beauty Partner
Nippon Fine Chemical

Nippon Fine Chemical Product Brand Lineup

Nippon Fine Chemical offers a variety of cosmetic ingredients by following 3 categories as "Your beauty partner" to the personal care products closely connected to our daily lives.

Functional Esters

Plandool™

Erucalactone

LUSPLAN™

RepairLipid

Neosolue™

FineNeo™

Phospholipids

Phospholipid PCSH70

Phyto^ompo™

Comp^osite

Phyto^opresome™

Presome™

PrimeLipid™ PI

BioActive Ingredients

Ethyl Ascorbic Acid

ARBUTIN Tremoist™-Tp

Tranexamic Acid Inulin-SC

Functional Esters

Esterification is one of our core technology. We offer unique and functional esters for wide range of products (skin care, color cosmetics, hair care etc.). As we strive to the needs of our clients by developing new products with extensive functionality.

100% Plant-derived Paste Ester

Plandool™

The Plandool™ series, which consists of functional esters in paste form, is "Your Beauty Partner" "clean" in all kinds of scenes, such as skin care, makeup, hair care, and cleansing.



100% Plant-derived Liquid Ester

LUSPLAN™

The LUSPLAN™ series is a liquid functional oil that produces brightness and luster through the blessing of plants.



Multi Functional Ester

Neosolue™

The Neosolue™ series, featuring our original materials, proposes new value to you!



High Dissolving Ester

FineNeo™

The FineNeo™ series consists of base ester oils having a good reputation for their high quality and high functionality.



Heat Reactive Haircare Premix

Erucalactone

The Erucalactone series, which is obtained from erucic acid-derived from the seeds of the rapeseed plant, is an original hair care material of Nippon Fine Chemical that eliminates hair troubles such as tangles and unruly waves while improving resilience and manageability.



Haircare Premix

RepairLipid

The RepairLipid series is an original Nippon Fine Chemical hair care material that repairs hair from the inside by supplying deeply penetrative nanocapsules containing lipids such as ceramides, cholesterols, and 18-MEA, which tend to be lost due to coloring and perming.



Phospholipids

We have succeeded in the production of high-purity phospholipid Emulsifiers/Liposomes used as cosmetics ingredients by applying the technology utilized in pharmaceutical industry. By using this core technology, we offer a wide range of high-performance phospholipid products for skin care market.

High Purity Natural Emulsifiers

Phosholipid PCSH70

Phospholipid PCSH70 is highly hydrogenated phospholipids. Excellent color and odor stability.



Natural Emulsifiers

Phyto^{compo}[™] Compo^{site}

The Phytocompo[™]& Composite series are natural emulsifier obtained by compounding hydrogenated lecithin similar to cell membrane components and plant or animal-derived sterols, using Nippon Fine Chemical's proprietary manufacturing technology.



Natural Liposomes

Phyto^{presome}[™] Presome[™]

The Phytopresome[™]& Presome[™]series is a liposome precursor offering a comfortable texture on the skin that easily disperses low-solubility oils such as ceramides, coenzyme Q10, and astaxanthin, in an aqueous formulation.



Phosphatidylinositol-rich
Liposome

PrimeLipid[™]PI

PrimeLipid[™]PI is a complex of phosphatidylinositol-rich phospholipids. Having multifunctional effects such as moisturizing, enhancement of hyaluronic acid production, skin brightening, anti-oxidation and so on. Liposome solution can be easily made.



Bioactive Ingredients

Bioactive ingredients that enhance beauty and promote health. Nippon Fine Chemical supports a healthy lifestyle of people all around the world through the production of bioactive ingredients, such as vitamin C derivatives and plant-derived polysaccharides.

Vitamin C Derivatives

Ethyl Ascorbic Acid

Japanese quasi-drug active ingredient. Ethyl Ascorbic Acid inhibits both tyrosinase activity & melanin monomer polymerization. Skin brightening effects. Useful as water soluble anti-oxidant as well.



Natural Glycosides

ARBUTIN

Japanese quasi-drug active ingredient. Arbutin is a natural glycoside found in plants such as cowberries, pears, and manzanitas. Inhibits tyrosinase activity, prevents the formation of melanin. Skin brightening effects. .



Amino Acid Ingredient

Tranexamic Acid

Japanese quasi-drug active ingredient. Skin brightening and anti-inflammatory effects by inhibition Prostaglandin E₂(PGE₂) synthesis. Has anti-aging effects as well.



Sugarcane-derived Polysaccharide

Inulin-SC

Inulin-SC is a sugarcane-derived 100% natural polysaccharides. Provides moisture and reduces sticky/greasy feeling. Improves texture without changing viscosity. Makes bubble dense and increases volume.



White Mushroom-derived Polysaccharide

Tremoist™-Tp

The Tremoist™series contains tremella fuciformis polysaccharide suitable for use in cosmetics that provides a moisturizing effect greater than that of hyaluronic acid, combined with a distinctively smooth and moist feel. It can be used in various applications such as skin care, cleansing agent, hair care, and base makeup.





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<https://www.nipponseika-cosme.com/english/>

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