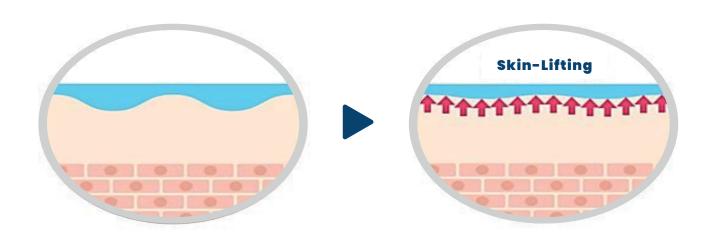
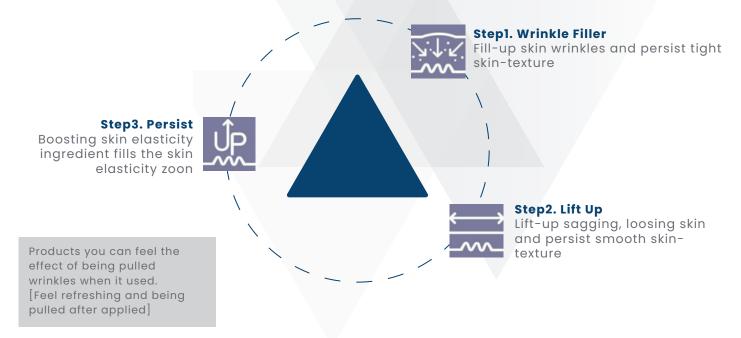


Elastic film formed of a fine net structure, to the skin surface by the physical bonding of the polymer Gum. Boost absorbing of two ingredients, Acetyl Hexapeptide-8, which is well-known as Botox peptide, and Adenosine, skin-improvement ingredient. Both of them are lead total wrinkle-improvement if using long-time of period.



3-Steps of Wrinkle Care System

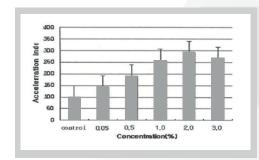
Lift-up skin-wrinkles, sagging and loosing caused due to aging



iActive Lifting F Ingredient

Ingredient	Effect
Sodium Polystyrene Sulfonate	This ingredient is a multi-functional polymer, which is effective to skin and hair care, acts as film-forming agent. For hair care, this ingredient is ideal to shampoo and cleansing products as removing accumulated cation from hair. For skin care, film-forming leads skin elasticity and make tiny-wrinkle smoother.
Tamarindus Indica Seed Gum	This ingredient is natural polysaccharide, which provides moisture to skin, and makes smoothing effect while increasing viscosity/gel-specialty. It improves skin elasticity and left smooth, soft feeling as velvet.
Adenosine	This ingredient combines to intracellular adenosine receptors and helps skin-forming with effecting collagen formulation, endothelial skin proliferation, and anti-inflammatory. Because of natural originated, and known as safety, widely used ingredient for wrinkle improvement agent.
Butylene Glycol	This ingredient widely used when forming cosmetics as better feeling and moisturizing effect compare to cost. It also has high preserving effect, so used as supplement for preservative.
Glycerin	This ingredient widely used to various types of cosmetic products, recognized as moisture enhancing and persisting effect. It also can be a agent to help enhance skin re-generating and flexibility.
Acetyl Hexapeptide-8	This ingredient used as Botox and preventing wrinkle forming agent. Decomposing SNAP-25, and be an alter. Prevent creating SNARE complex.

Adenosine, Collagen compound boosting effect



By proliferating fibroblast under dermis and boosting collagen compound, Adenosine improves skin elasticity.

Reference - The stability technology of using the technology of the liposome including adenosine & oil soluble licorice extract and the components of cosmetics including the liposome and the method of manufacturing the components

Acetyl Hexapeptide-8, Skin elasticity improvement

iActive Lifting F

The graph above means that nearer F3/F4 point to 1, has more elasticity.

iActive Lifting F Guided Formulation - Toner

	Ingredient	Content (%)
А	Water	To 100
	Glycerin	2~4
	iActive Lifting F	15~25
A-1	1,2-Hexanediol	1
В	PEG-60 Hydrogenated Castor Oil	0.1~0.2
	Water	5
С	Fragance	0.01~0.03

iActive Lifting F Guided Formulation - Lotion

	Ingredient	Content (%)	
	Stearic Acid	1.5	
А	Lanette O	0.5	
	GMS 105	1	
	Arlacel 165	1	
	Arlacel 60	0.3	
	Tween 60	0.8~1.2	
	L.P	10	
	DC 200F	0.3	
В	Water	To 100	
	1% Carbopol	10~14	
	Butylene Glycol	3~5	
	iActive Lifting F	30~35	
С	Triethanolamine	0.8	
D	Fragance	0.03	



Fig.1 Photo of the left face at D0



Fig.2 Photo of the left face at D28



Reference - 10% Acetyl Hexapeptide-8 In-vivo Test Report

iActive Lifting F Guided Formulation - Serum

	Ingredient	Content (%)
А	Water	To 100
	Glycerin	3~5
	Dipropylene Glycol	1
	iActive Lifting F	40~50
A-1	1,2-Hexanediol	1
В	PEG-60 Hydrogenated Castor Oil	0.15
	Water	5
С	Fragance	0.01~0.05

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