

WELLPEP

Leading the way for a beautiful life

Peptide

SEATIDE®

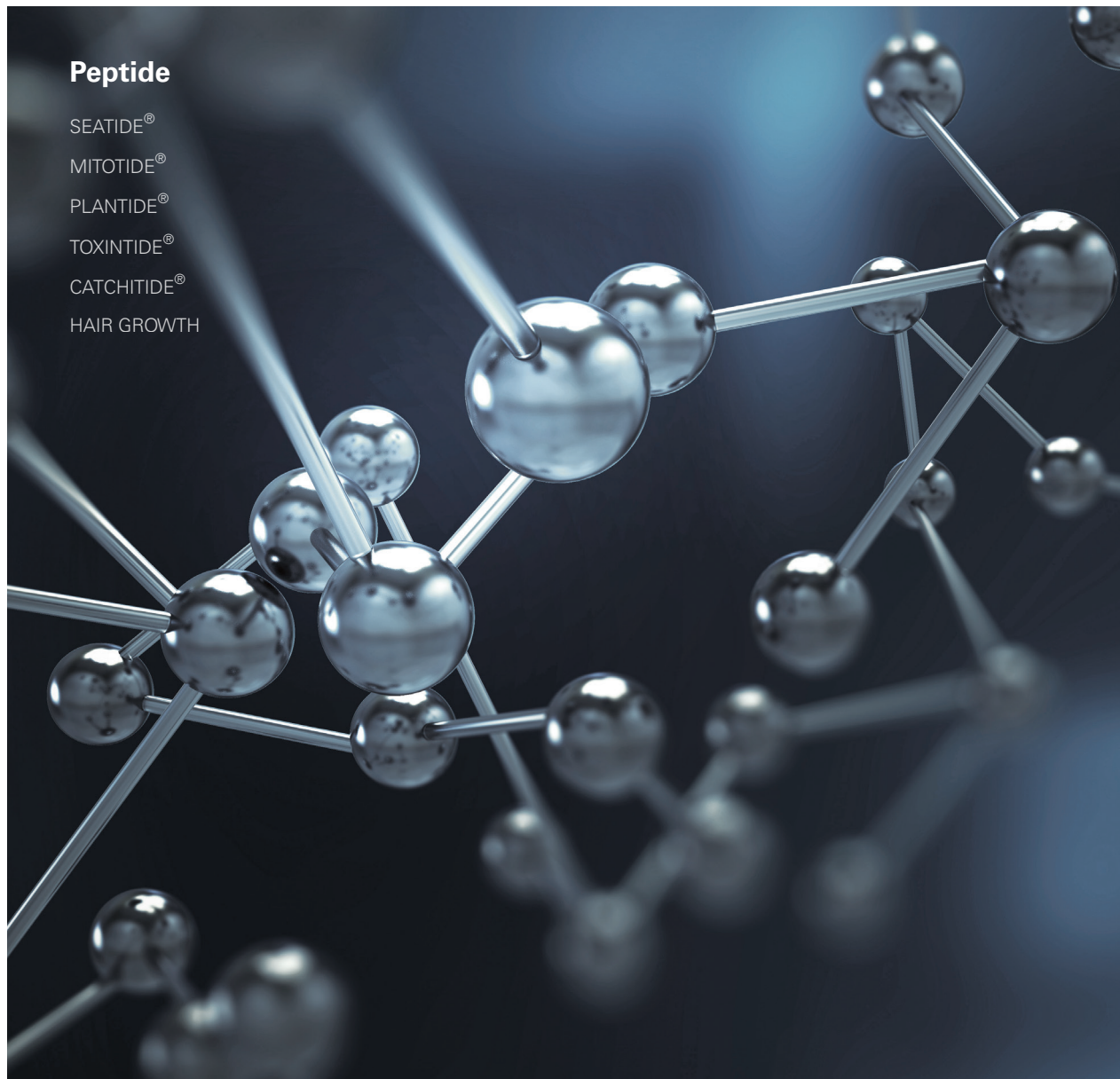
MITOTIDE®

PLANTIDE®

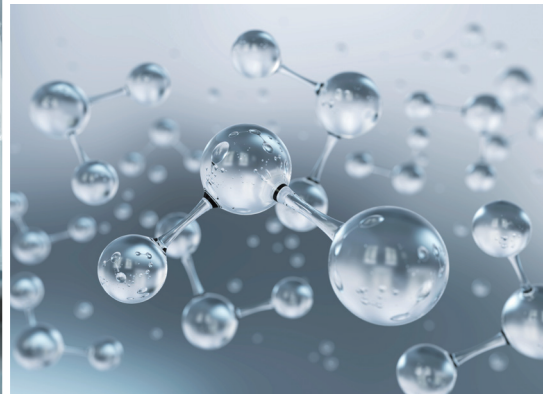
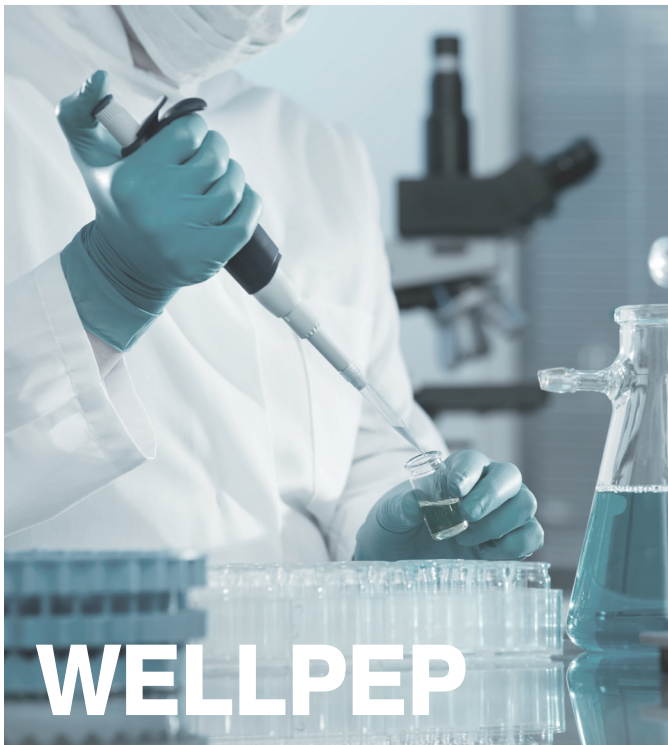
TOXINTIDE®

CATCHITIDE®

HAIR GROWTH



A New Paradigm of Peptide for the Better World



WellPep - Dermatology for a Beautiful Life

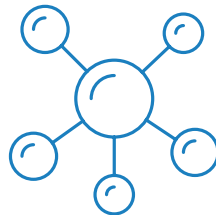


Cosmetic peptides are leading a beauty revolution with multi-functional properties, including their ability to regulate biological functions. As skin care companies pursue this booming field of research, the need to have high quality of cosmetic peptides has greatly increased. WellPep has the capability to synthesize and supply the most trusted, reliable and affordable cosmetic peptides for the ever-growing demand.

Business Area



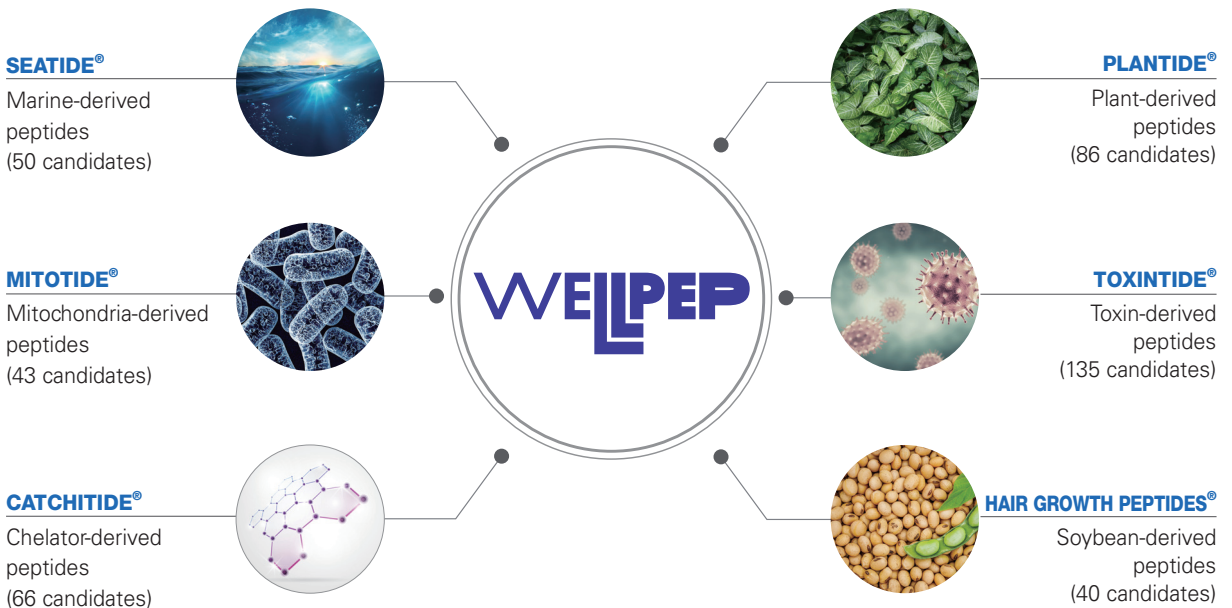
Cosmetic Peptide
Functional Peptides
Natural product-based
Peptides



Peptide for Research
Therapeutic Peptides
Custom & Catalog
Peptides



We are developing new cosmetic ingredients in six categories





Benefits of WellPep's Cosmetic Peptide Synthesis Services

Readily available catalog peptides

- Numerous catalog peptides that can be easily synthesized in large quantities by our cosmetic peptide synthesis services

Scale-up capacity

- Capacity for synthesis of 'mg' to 'kg' quantities of cosmetic peptides

Cost-effective scaling capability

- Highly efficient scale-up technologies allow for bulk cosmetics
- Peptide synthesis at highly reasonable

Modification

- An extensive list of modifications options are available

High-quality & reproducibility

- Customized production reports
- Stringent quality control processes
- Crude to >98% purity

What are the Benefits of Cosmetic Peptides?

A. Internal Safety

Biocompatible substances are decomposed and released into the body in a short period of time when absorbed into the skin

B. Chemical Stability

Chemical bonds remain stable for long periods of time in harsh conditions

C. Cost Effectiveness


Cosmetic peptides are effective in small amounts, which leads to affordable prices

D. Skin Permeability

Low molecular weight molecules of less than 500 Da provides excellent skin permeability

History

2020

- 03. Renamed as WellPep Co., Ltd.
- 03. Contracted the CDA of new peptide materials supply (Gwangju Institute of Science and Technology)
- 01. Cosmetic brand launching 



2019

- 12. Selected as a Research and Business Development (R&BD) project by the Ministry of Trade, Industry, and Energy
- 12. Contracted the CDA of new peptide materials supply (Hanmi Pharm.Co.,Ltd.)
- 02. Partnership MOU between CosBioTech. and Hanlim Pharm Co., Ltd.
- 02. Acquisition of ISO-9001/ISO-14001 Certification (ICR)



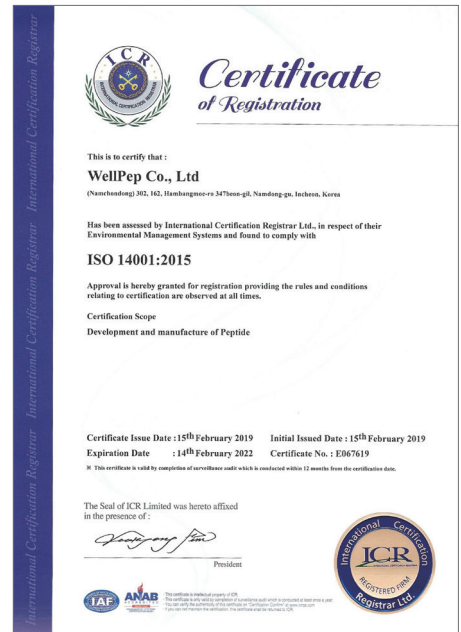
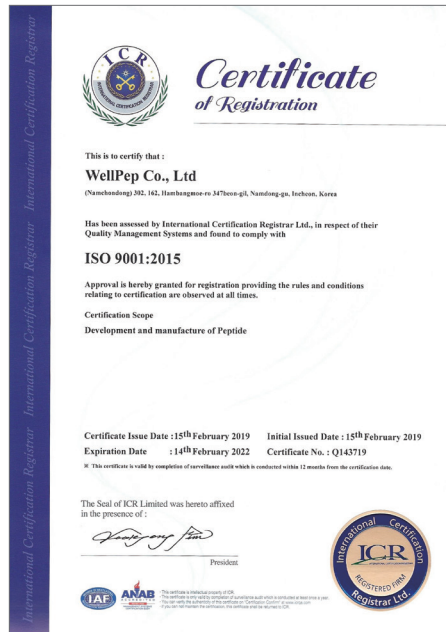
2018

- 12. Certified by Kibo Technology Fund as a Venture business
- 12. Established CosBioTech. affiliated research institute (KOITA)
- 07. Founded CosBioTech. Co., Ltd.



Certification

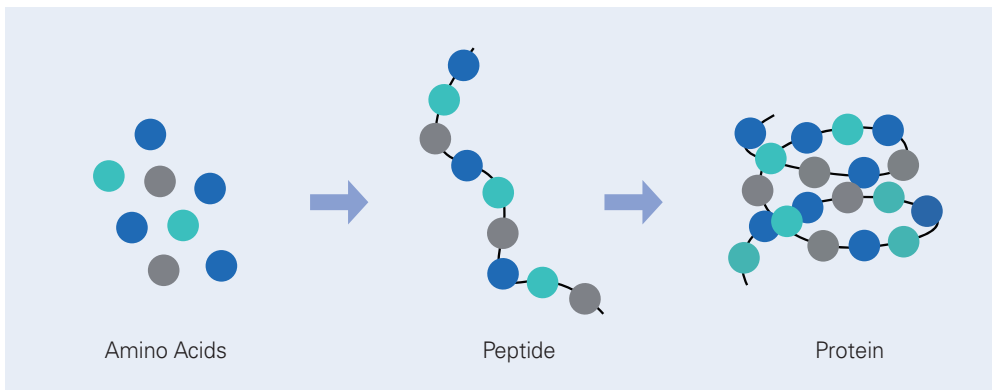
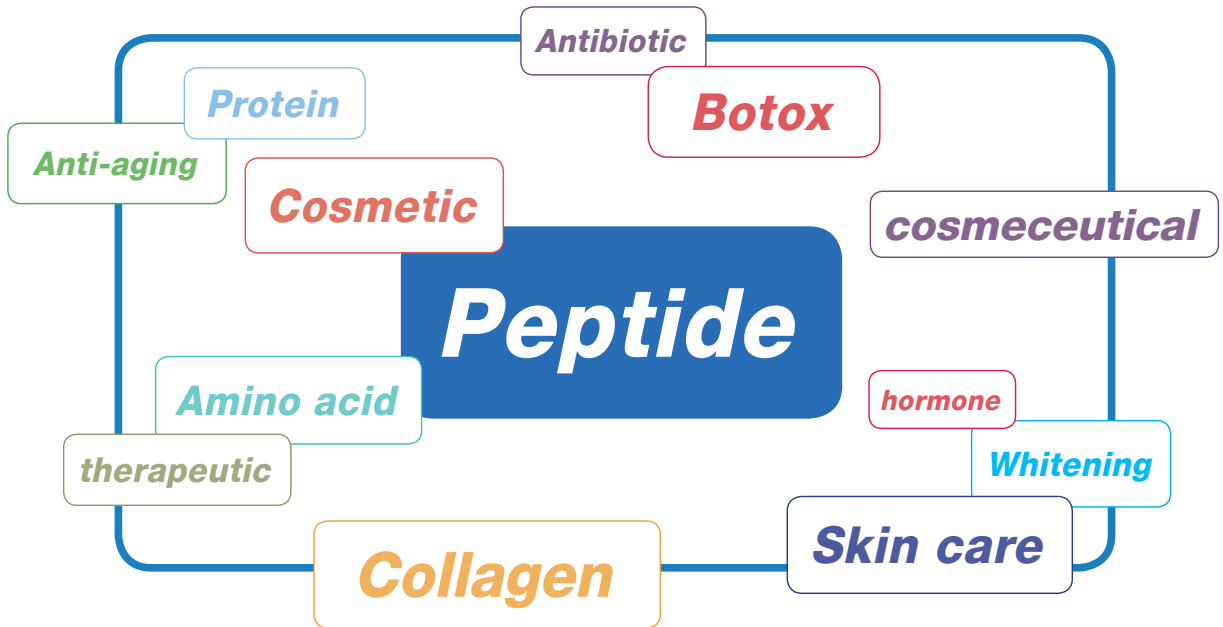
ISO 9001 ISO 14001



Certification of Venture Business



What is a Peptide?



Excellent
in vivo efficacy

+

Safe in body

+

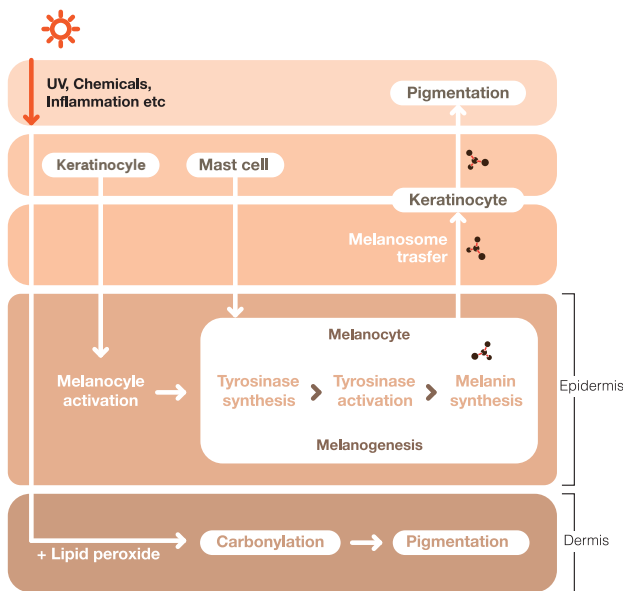
Precise mechanism
of action



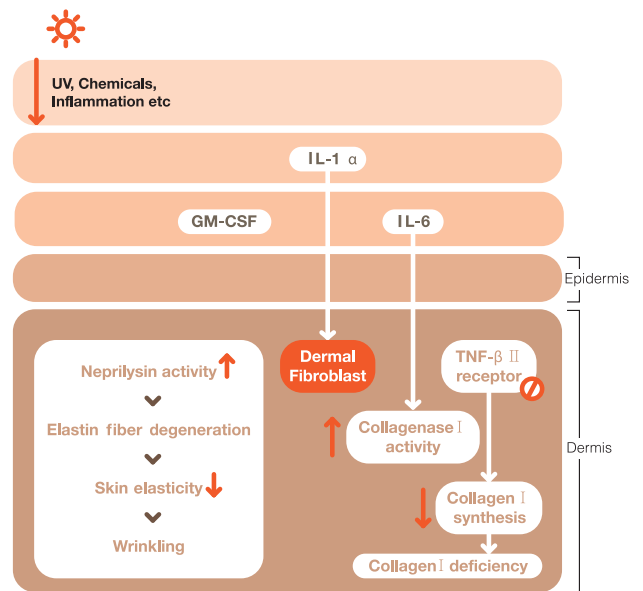
- Functional minimum unit of protein composed of 2 to 50 amino acids
- Strong activity and pharmacological action even in very small amount
- Used as a variety of biomaterials such as pharmaceutical and cosmetic materials

Functional Mechanism

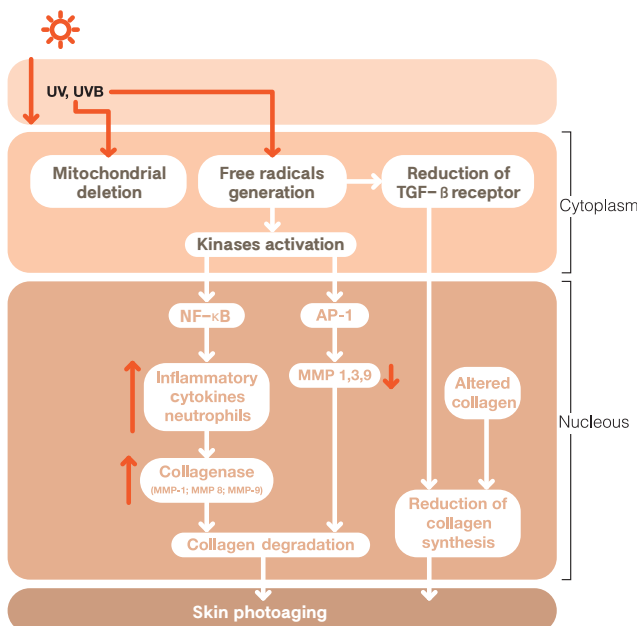
Whitening



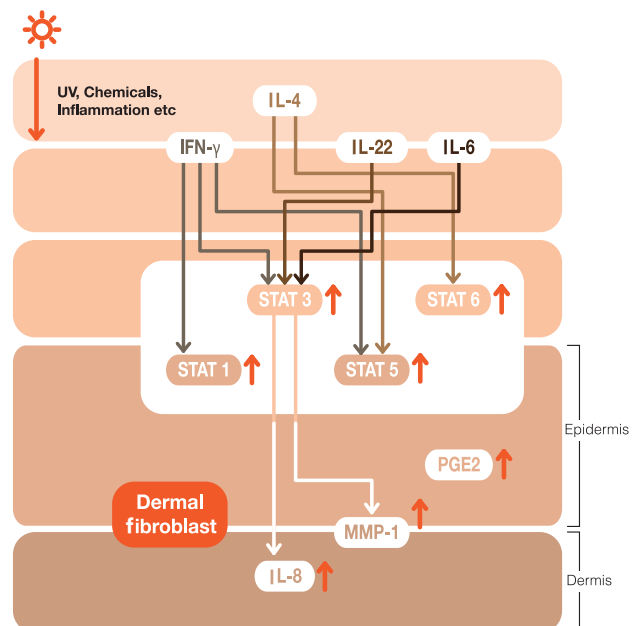
Anti-wrinkle



Anti-oxidation



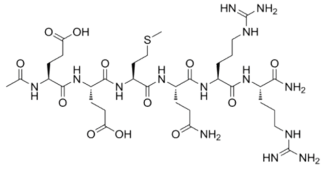
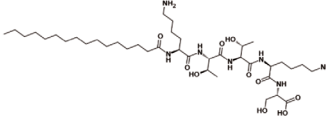
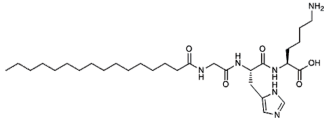
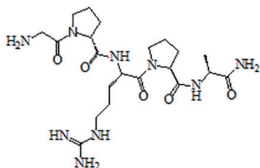
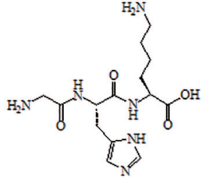
Anti-inflammation



List of Cosmetic Peptides

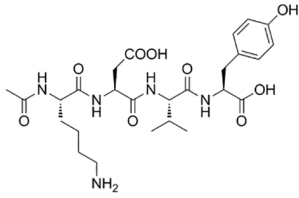
Code No.	INCI Name	Category			
		Anti-aging	Eye care	Anti-pigmentation	Hair growth
WP-GCP-001	Acetyl Hexapeptide-1				●
WP-GCP-002	Acetyl Hexapeptide-8	●			
WP-GCP-003	Acetyl Tetrapeptide-11	●			
WP-GCP-004	Acetyl Tetrapeptide-2	●			
WP-GCP-005	Acetyl Tetrapeptide-3		●		●
WP-GCP-006	Acetyl Tetrapeptide-5	●	●		
WP-GCP-007	Acetyl Tetrapeptide-9	●			
WP-GCP-008	Carnosine	●			
WP-GCP-009	Copper tripeptide-1	●			●
WP-GCP-010	Dipeptide-2	●	●		
WP-GCP-011	Glutathione	●		●	
WP-GCP-012	Hexapeptide-9	●			
WP-GCP-013	Nonapeptide-1			●	
WP-GCP-014	Palmitoyl Pentapeptide-4	●			
WP-GCP-015	Palmitoyl Tetrapeptide-7	●	●		
WP-GCP-016	Palmitoyl Tripeptide-1	●	●		
WP-GCP-017	Palmitoyl Tripeptide-5	●			
WP-GCP-018	Hexapeptide-11	●	●		
WP-GCP-019	Pentapeptide-3	●			
WP-GCP-020	Tripeptide-1	●			
WP-GCP-021	Acetyl Octapeptide-3	●			
WP-GCP-022	Acetyl Hexapeptide-38	●			
WP-GCP-023	Biotinoyl Tripeptide-1				●
WP-GCP-024	Hexapeptide-2			●	
WP-GCP-025	Hexapeptide-10	●			
WP-GCP-026	Tetrapeptide-21	●			
WP-GCP-027	Tetrapeptide-30			●	
WP-GCP-028	Tripeptide-29	●			

Anti-wrinkle peptide

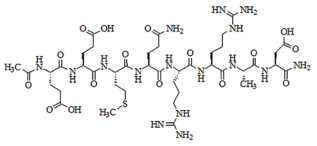
Acetyl Hexapeptide-8	
Synonyms	Acetyl Hexapeptide-3, Acetyl Hexapeptide, Hexapeptide 3
Efficacy	anti-wrinkle, anti-aging
Description	<ul style="list-style-type: none"> • a mimic of the N-terminal end of SNAP-25 which competes with SNAP-25 for a position in the SNARE complex • decreases wrinkle formation by binding to the SNARE-receptor thus blocking the production of neurotransmitter which then reduces facial muscle contraction. • effectively reduces the depth of wrinkles, especially around the forehead and eyes, caused by the repeated contraction of facial muscles. • a safer, cheaper, and milder alternative to Botulinum Toxin
	
Palmitoyl Pentapeptide-4	
Synonyms	PalMitoyl Pentapeptide-3, Matrixyl (Palmitoyl Pentapeptide); Matrixyl (PAL-KTTKS)
Efficacy	anti-wrinkle, anti-aging
Description	<ul style="list-style-type: none"> • used in facial and body care and eye repair products • stimulates collagen I, III and VI fibronectin, elastin, glucosaminoglycans production. • activates certain genes involved in the process of extracellular matrix renewal and cell proliferation. • activates the neosynthesis of extracellular matrix macromolecules, providing good anti-wrinkle and anti-aging effects.
	
Palmitoyl Tripeptide-1	
Synonyms	Pal-GHK, Palmitoyl Oligopeptide
Efficacy	anti-wrinkle, anti-aging
Description	<ul style="list-style-type: none"> • stimulates collagen and glycosaminoglycans synthesis • decreases in wrinkle length and depth, and skin roughness
	
Pentapeptide-3	
Synonyms	Vialox
Efficacy	anti-wrinkle, anti-aging
Description	<ul style="list-style-type: none"> • an intensive anti-wrinkle care, especially for the fighting against expression lines • inhibits muscle contractions as competitive antagonist at the muscle-type nicotinic acetylcholine receptor.
	
Tripeptide-1	
Synonyms	GHK, Kollaren, Prezotide
Efficacy	anti-aging, wound healing, skin remodeling
Description	<ul style="list-style-type: none"> • inhibits collagen carbonyl formation. • increases the firmness of the skin by activating the extracellular matrix proteins synthesis. • encourages tissue renewal and restores the firmness of the skin. • fights against the aging process and reduces the appearance of sagging skin, wrinkles of skin aging.
	

Anti-wrinkle peptide

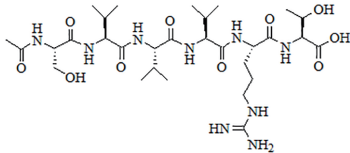
Acetyl Tetrapeptide-2

Synonyms	Peptigravity, Thymulen 4	
Efficacy	anti-aging, anti-wrinkle, hair care	
Description	<ul style="list-style-type: none"> • a biomimetic peptide derived from the youth hormone, thymopoietin • a key ingredient in cosmetic formulations to fight deficiencies in the skin immune system • most commonly used as a skin conditioner, by soothing and nourishing the skin • compensates for hormone loss in the skin, especially collagen, providing somewhat of a plumping effect to the skin. • boost skin regeneration. 	

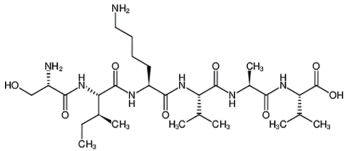
Acetyl Octapeptide-3

Synonyms	Acetyl-glu-glu-met-gln-arg-arg-ala-asp-amide	
Efficacy	anti-wrinkle, anti-aging	
Description	<ul style="list-style-type: none"> • "Botox-like" peptide such as Argireline • influences the muscle contraction process that results in a more relaxed and line-free face, especially around the forehead and the eyes. • has water-binding properties that help to hydrate and smooth skin. 	

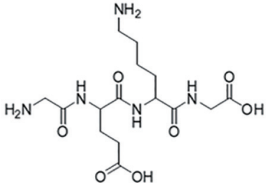
Acetyl Hexapeptide-38

Synonyms	Adifyline	
Efficacy	anti-aging, collagen accumulation	
Description	<ul style="list-style-type: none"> • stimulates peroxisome proliferator-activated receptor Gamma coactivator 1a(PGC-1a) expression, enhancing adipogenesis rate. • leads to higher lipid accumulation and volume growth in the desired areas like breast and cheeks. • stimulates peroxisome proliferator-activated receptor Gamma coactivator 1a(PGC-1a) expression, enhancing adipogenesis rate. 	

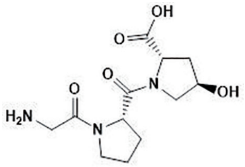
Hexapeptide-10

Synonyms	H-Ser-ile-lys-val-ala-val-OH, Serilesine	
Efficacy	anti-wrinkle, anti-aging, anti-sagging	
Description	<ul style="list-style-type: none"> • a synthetic peptide containing Alanine, Isoleucine, Lysine, Serine and Valine residues • increases the synthesis of laminin V and $\alpha 6$-integrin to promote cell binding, with extraordinary visible skin restructuring and firming abilities. • promotes the rebuilding of collagens and helps reduce fine lines and pore size. • a firming active that strengthens the dermo-epidermal junction. 	

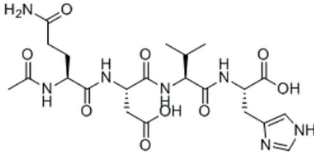
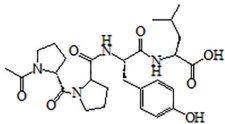
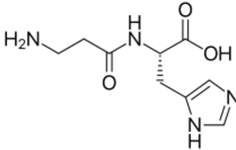
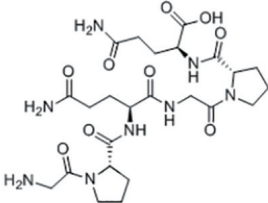
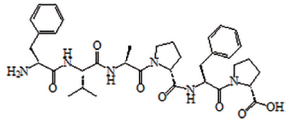
Tetrapeptide-21

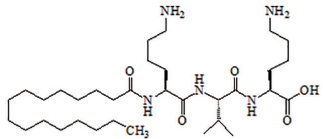
Synonyms	Gly-glu-lys-gly, GEKG, Tego pep 4-17	
Efficacy	anti-aging, skin suppleness	
Description	<ul style="list-style-type: none"> • a four amino acid (Glycine – Glutamic acid – Lysine – Glycine) peptide that belongs to the group of signal peptides that mimic skin-protein breakdown products to trick the skin into creating some nice new skin proteins, such as collagen. • shows superior collagen, hyaluronic acid and fibronectin (all nice and important skin elements) boosting activity, and can smooth and minimize all kinds of wrinkles. 	

Tripeptide-29

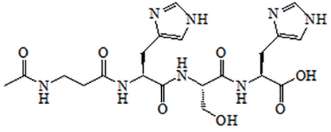
Synonyms	Gly-pro-hyp, Collagen Peptide	
Efficacy	anti-aging, anti-wrinkle	
Description	<ul style="list-style-type: none"> • a small, three-amino acid peptide (Glycine-Proline-Hydroxyproline) found naturally in our collagen structure • the most common triplet in collagen, is the synthetic peptide consisting of glycine, proline and hydroxyproline • dramatically increases collagen I and III, minimizing fine lines and wrinkles while plumping the lips. 	

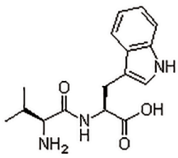
Skin-repairing peptide

Acetyl Tetrapeptide-9	
Synonyms	Dermican, Dermican LS 9837
Efficacy	anti-aging, skin firmness & thickness
Description	<ul style="list-style-type: none"> • a synthetic peptide that helps visibly restore skin's natural support • plays a role in the stimulation of basement membrane polysaccharide (lumican) and the synthesis of collagen I. • promotes dermal remodeling and helps achieve compact and plump the skin effect. • creates a global restructuring of the skin matrix, which is clinically proven to improve skin thickness and firmness.
	 <p>The chemical structure of Acetyl Tetrapeptide-9 is a linear peptide chain. From left to right, it consists of: an acetyl group (CH₃-C(=O)-), a glycine residue (NH-CH₂-CO-), a proline residue (NH-CH₂-C(=O)-), a threonine residue (NH-CH(CH₃)-C(=O)-), and a histidine residue (NH-CH(CH₂-NH₂)-C(=O)-). The N-terminus is an amino group (H₂N-), and the C-terminus is a carboxylic acid group (-COOH).</p>
Acetyl Tetrapeptide-11	
Synonyms	Syniorage, Synioragem
Efficacy	anti-wrinkle, anti-aging
Description	<ul style="list-style-type: none"> • "SENIOR" anti-age targeting the epidermis • stimulates syndecan-1 synthesis, for a reinforcement of epidermal cohesion. • improves the adhesion between epidermis and dermo-epidermal junction through collagen XVII.
	 <p>The chemical structure of Acetyl Tetrapeptide-11 is a complex peptide chain. It features a central proline ring and a histidine residue. The chain includes an acetyl group, a proline, a histidine, and a threonine. The N-terminus is an amino group (H₂N-), and the C-terminus is a carboxylic acid group (-COOH).</p>
Carnosine	
Synonyms	Ignotine, Karnozzn, Karnozin
Efficacy	anti-wrinkle, anti-aging, antioxidant
Description	<ul style="list-style-type: none"> • blocks the nonenzymatic glycosylation and protein cross-linking process induced by reactive aldehydes. • has anti-aging capabilities. • possesses strong antioxidant and anti-inflammatory properties. • is linked with improved muscle function and athletic performance.
	 <p>The chemical structure of Carnosine is a dipeptide consisting of a beta-alanine residue (NH-CH₂-CH₂-CO-) and a histidine residue (NH-CH(CH₂-NH₂)-C(=O)-). The N-terminus is an amino group (H₂N-), and the C-terminus is a carboxylic acid group (-COOH).</p>
Hexapeptide-9	
Synonyms	Collagen peptide III
Efficacy	anti-aging, anti-wrinkle
Description	<ul style="list-style-type: none"> • an anti-aging peptide clinically proven to help visibly reduce the length and depth of wrinkles • rapidly decreases the appearance of skin wrinkles. • enhances epidermal repair and dermal protein synthesis (collagen types I and III). • improves the dermal-epidermal junction structure (laminin-5, integrins, collagen IV). • stimulates epidermal differentiation markers (keratin, filaggrin).
	 <p>The chemical structure of Hexapeptide-9 is a complex peptide chain. It features a central proline ring and a histidine residue. The chain includes an acetyl group, a proline, a histidine, and a threonine. The N-terminus is an amino group (H₂N-), and the C-terminus is a carboxylic acid group (-COOH).</p>
Hexapeptide-11	
Synonyms	CTK0A9800, L-Proline
Efficacy	anti-aging, anti-wrinkle
Description	<ul style="list-style-type: none"> • induces the activity of extracellular MMPs(matrix metalloproteinases) and suppress cell migration. • helps reduce wrinkles, combat skin-aging and improve the skin elasticity.
	 <p>The chemical structure of Hexapeptide-11 is a complex peptide chain. It features a central proline ring and a histidine residue. The chain includes an acetyl group, a proline, a histidine, and a threonine. The N-terminus is an amino group (H₂N-), and the C-terminus is a carboxylic acid group (-COOH).</p>

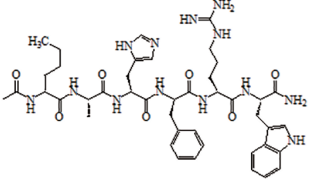
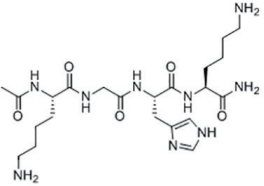
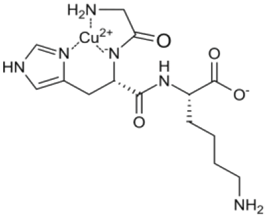
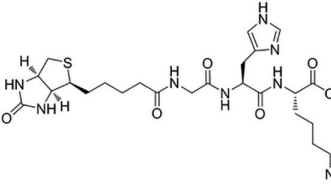
Palmitoyl Tripeptide-5	
Synonyms	SYN-COLL, Palmitoyl Tripeptide-3, Pal-KVK
Efficacy	wound healing, anti-wrinkle
Description	<ul style="list-style-type: none"> visibly reduces appearance of wrinkles in age-prone zones. minimizes the factors involved in the appearance of aging skin. rejuvenates and smoothens the skin's appearance. refines pore appearance. improves the look of skin firmness and elasticity and improves the appearance of skin texture.
	

Eyebag weakening peptide

Acetyl Tetrapeptide-5	
Synonyms	Acetyl Tetrapeptide, Depuffin
Efficacy	anti-eyebag, anti-dark circle
Description	<ul style="list-style-type: none"> a synthetic peptide that has calming, smoothing, hydrating, and firmness-enhancing benefits when applied to skin inhibits glycation in the skin around the eyes.
	

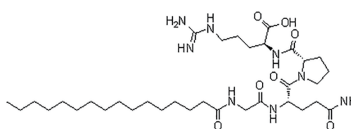
Dipeptide-2	
Synonyms	L-valyl-L-tryptophan (VW), VW, Eyeliss, N-Valyltryptophan
Efficacy	anti-eyebag, anti-dark circle, anti-aging
Description	<ul style="list-style-type: none"> Its structure resembles lipids found in the epidermis of the skin that help skin retain moisture. inhibits ACE(Angiotensin-converting Enzyme) that causes fluid retention and interferes with lymphatic drainage. good for skin condition and can help treat dark circles or puffiness around the eyes. can be used to create a multi-purpose anti-aging product.
	

Hair growth peptide

Acetyl Hexapeptide-1		
Synonyms	Melitane, MelinOIL, Stellight	
Efficacy	anti-photoaging, tan accelerator	
Description	<ul style="list-style-type: none"> • a bio-α-MSH(melanocyte stimulating hormone) peptide analog • activates the regulation of melanin synthesis, relating the protection of natural light and inflammatory regulator. • stimulates hair pigmentation, darkens hair and reverses the gray hair process. • helps repair DNA damage caused by UV exposure and reduce the skin erythema. 	 <p>The chemical structure of Acetyl Hexapeptide-1 is a linear peptide chain with six amino acid residues. From left to right, the residues are: N-acetyl-L-homocysteine, L-histidine, L-phenylalanine, L-lysine, L-arginine, and L-lysine. The N-terminus is acetylated, and the C-terminus is a primary amine.</p>
Acetyl Tetrapeptide-3		
Synonyms	Folixyl, Kollaren 6, Uxi hair growth peptide	
Efficacy	anti-hair loss, hair pigmentation	
Description	<ul style="list-style-type: none"> • a stimulator of extracellular matrix proteins favoring a better hair anchoring • derived from a signal peptide which has potent tissue protective properties • stimulates tissue remodeling after the initial phase of wound healing and collagen production for better ECM integrity for an optimal hair follicle anchoring. 	 <p>The chemical structure of Acetyl Tetrapeptide-3 is a linear peptide chain with four amino acid residues. From left to right, the residues are: N-acetyl-L-homocysteine, L-histidine, L-lysine, and L-lysine. The N-terminus is acetylated, and the C-terminus is a primary amine.</p>
Copper Tripeptide-1		
Synonyms	GHK-Cu, Copper Peptide	
Efficacy	anti-aging, anti-wrinkle, skin renewal, hair growth, wound healing	
Description	<ul style="list-style-type: none"> • promotes activation of wound healing, attraction of immune cells, antioxidant and anti-inflammatory effects, stimulation of collagen and glycosaminoglycan synthesis in skin fibroblasts. • tightens the loose skin and improve the skin elasticity, clarity and firmness. • reduces fine lines and deep wrinkles, and is widely used in reparative and anti-aging cosmetics. 	 <p>The chemical structure of Copper Tripeptide-1 (GHK-Cu) shows a copper ion (Cu²⁺) coordinated to the N-terminus of a tripeptide chain (L-histidine, L-proline, L-lysine) and the C-terminus of another tripeptide chain (L-histidine, L-proline, L-lysine). The copper ion is also coordinated to the imidazole ring of the histidine residue in the second tripeptide chain.</p>
Biotinoyl Tripeptide-1		
Synonyms	Biotin-GHK	
Efficacy	nail and hair stronger	
Description	<ul style="list-style-type: none"> • a three amino acid peptide where the famous collagen fragment, Tripeptide-1, the GHK is combined with Biotin, the well-known supplement for stronger nails and hairs. • helpful for reducing hair loss and for making the eyelashes appear longer, fuller, and stronger. • promotes hair bulb keratinocyte proliferation and ensures optimal hair anchorage by stimulating the synthesis and organization of the adhesion molecules laminin 5 and collage IV. 	 <p>The chemical structure of Biotinoyl Tripeptide-1 (Biotin-GHK) shows a biotin molecule linked to a tripeptide chain (L-histidine, L-proline, L-lysine) via an amide bond. The biotin molecule is a fused bicyclic system consisting of a urea ring and a tetrahydrothiazine ring.</p>

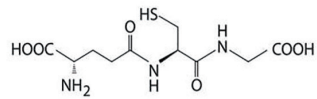
Anti-allergic / Anti-inflammatory peptide

Palmitoyl Tetrapeptide-7

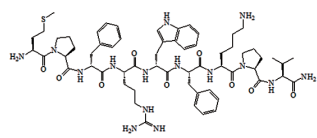
Synonyms	Palmitoyl Tetrapeptide-3, LIPOPEPTIDE; PAL-GQPR, Lipopeptide	
Efficacy	anti-aging, anti-inflammatory, anti-allergy, eye care	
Description	<ul style="list-style-type: none"> • suppresses the production of excess interleukins. • reduces problems with skin roughness, fine lines, thin skin and wrinkles. • helps treat rosacea. • reduces the appearance of uneven skin tones. • used to counteract skin slackening and to perk up and increase the firmness of the fragile skin area around eyes. 	

Skin whitening / Tanning peptide

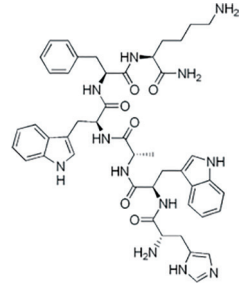
Glutathione

Synonyms	GSH, Tathion, Deltathione	
Efficacy	whitening, antioxidant, anti-aging	
Description	<ul style="list-style-type: none"> • a major endogenous antioxidant produced by the cells • inhibits melanin production. • prevents damage to important cellular components caused by reactive oxygen species such as free radicals, peroxides, lipid peroxides and heavy metals. • weakens biochemical activity of melanocytes. 	

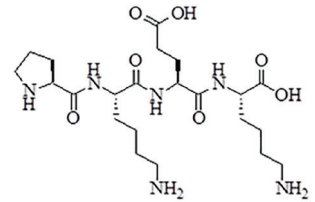
Nonapeptide-1

Synonyms	Melanostatine, Oxytocin Intermediate-nine Peptide	
Efficacy	skin radiance, skin brightening, anti-dark spot	
Description	<ul style="list-style-type: none"> • a skin lightening peptide, derived from α-MSH (Alpha Melanocyte Stimulating Hormone) • prevents melanin synthesis and unwanted pigmentation. 	

Hexapeptide-2

Synonyms	Hexapeptide-2	
Efficacy	anti-pigmentation, whitening	
Description	<ul style="list-style-type: none"> • a synthetic peptide containing Alanine, histidine, lysine, phenylalanine and tryptophane hexapeptide • a skin lightening peptide to brighten skin and even-out skin tone • acts as an antagonist to α-MSH. • induces a decrease in the melanin content in epidermal cells. 	

Tetrapeptide-30	
Synonyms	PKEK
Efficacy	anti-pigmentation, whitening
Description	<ul style="list-style-type: none"> • a four amino acid peptide (Proline – Lysine – Glutamic Acid – Lysine; PKEK) whose main magic power is to fade hyperpigmentation and even out the skin tone. • has a nice anti-inflammatory function that leads to a dual action in hindering the pigmentation process. • acts as a tyrosinase inhibitor (the famous enzyme needed to create melanin), and it also blocks the transfer of the melanin up into the top layers of the skin. • provides anti-inflammatory activity • prevents melanin synthesis by preventing activation of the tyrosinase. This product can be applied in various types of whitening or spot corrective products.



Anti-wrinkle peptide

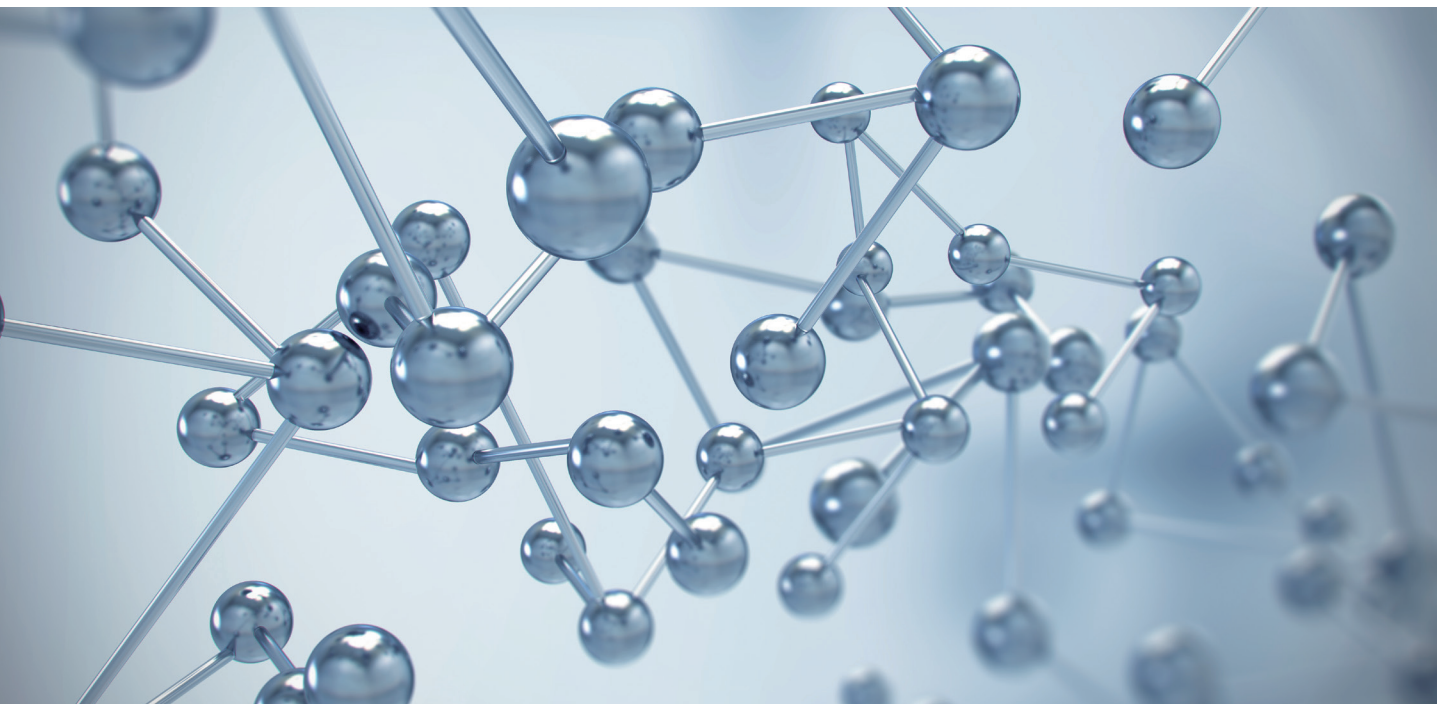
Skin-repairing peptide

Eyebag weakening peptide

Hair growth peptide

Anti-allergic / Anti-inflammatory peptide

Skin whitening / Tanning peptide



Custom peptides

Our peptide engineers are capable of optimizing your peptides by leveraging a vast degree of expertise in chemical peptide synthesis gained through our specialists and stringent quality standards. We also know that confidentiality is important to you and will treat your project and data with the utmost care and security.

SPECIFICATIONS

Length 2–60 amino acids.

Purity >95%, >90%, >85%, >70%, or crude. Tip: Purity is assessed by HPLC analysis, and indicates the % of the target peptide.

Quantity 1mg minimum to gram quantities (0.5mg available for specified modifications) Quantity can be delivered as gross weight or net weight.

Counter-Ion Default is TFA (Trifluoroacetic Acid) which binds to the peptide N-terminus, and to basic Lys, Arg and His residues. As TFA can be toxic to cells and animals, we also offer an AcOH or HCl salt exchange for an additional fee.

QC Testing MS Analysis, % Purity by HPLC, additional testing upon request, Water content, CHN Analysis Inquire for custom analysis

Documentation MS and HPLC chromatographs, technical data sheet.

Format Lyophilized powder, peptide in solution on request.

Shipping Ambient temperature.

Lead Time 3–5 weeks. Highly modified peptides may require longer production times.



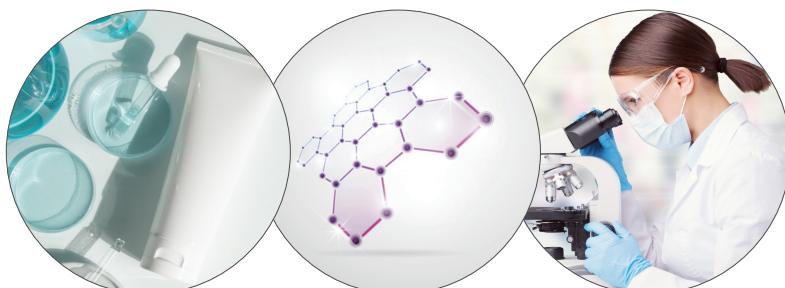
Catalog peptides

Our catalog peptides represent the innovative peptide synthesis expertise. WellPep is able to provide peptides in inventory and ready for immediate shipment. Can't find a peptide? Please find it here in WellPep.

Our highly motivated team has extensive know-how in sequence design and modifications.

A strong commitment to quality is the basis of our catalog peptides. We have the capability to synthesize peptides from mg to kg scale, which enables us to supply you with the quantities needed when your project develops.

As a global peptide partner, we are collaborating with pharmaceutical, biotechnology, diagnostic, cosmetic companies and academia.





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