APGF (Advanced Peptide Growth Factor)
(Dual Ampoule System for Anti-Aging)

Key Features:
- Composed of carefully screen advanced peptides & high concentrations of lyophilized human-derived growth factors
- Advanced recombinant protein technology for high level protein expression
- Promotes extracellular matrix renewal and cell proliferation
- Enhances collagen production
- Helps to improve fine lines, shrink pores, and stimulate epidermal cell growth
- Provides strong antioxidant and anti-inflammatory benefits

Key Ingredients:

EGF (Epidermal Growth Factor) (sh-Oligopeptide-1): Stimulates the growth of various epidermal and epithelial tissues in vivo and in vitro and of some fibroblasts in cell cultures. Also helps stimulate keratinocyte proliferation and survival and collagen synthesis.

bFGF (Basic Fibroblast Growth Factor) (sh-Polypeptide-1): Helps stimulate fibroblast and collagen synthesis. Also helps proliferate epidermal cell growth, while stimulating elastin, fibronectin, and other extracellular matrixes in wrinkle recovery.

IGF-1 (Insulin-like Growth Factor) (sh-Oligopeptide-2): Helps to stimulate cell growth and recover wounded skin, in structure and function, while stimulating ECM production.

Adipocyte Conditioned Media Extract: A combination of various kinds of biologically compatible Proteins such as PDGF, bFGF, KGF, TGF-b1, VEGF, and SOD that work towards cell proliferation and thickening of the dermal layer.

PmGF (Placenta Mimetic Growth Factors-complex) (sh-Polypeptide-16, rh-Polypeptide-4, sh-Polypeptide-22): It stimulates epidermal cell growth, cell proliferation, collagen synthesis, wrinkle recovery, and cell differentiation.

Caffeoyl-sh-Octapeptide-4: Provides strong antioxidant and anti-inflammatory benefits, also clinically proven for high efficacy in relieving atopic dermatitis.
**sh-Decapeptide-9**: A powerful, synthetically produced neuropeptide that consists of amino acids: arginine, glycine, leucine, lysine, phenylalanine, proline, and tyrosine. It helps to improve fine lines, minimize pores, activate collagen and elastin production, promote cell density, and facilitate nutrient absorption.

**Nicotinoyl Tripeptide-1**: Nano-encapsulated solution with strong antioxidant, anti-inflammatory, and cell detoxifying benefits, which is comprised of a skin cell stimulating tripeptide (GHK) conjugated with vitamin B3 (Nicotinic Acid).

**Ingredients:**

**Activator (3ml):** Water, 2-Hexanediol, Nicotinoyl Tripeptide-1, Caffeoyl sh-Octapeptide-4, Caffeoyl Tripeptide-1, sh-Decapeptide-9, PEG-12 Dimethicone, Sodium Hydroxide, Phenoxyethanol, Sodium Benzoate

**Powder (1000ppm):** sh-Oligopeptide-1, sh-Polypeptide-1, sh-Oligopeptide-2, Adipocyte Conditioned Media Extract, sh-Polypetide-16, rh-Polypeptide-4, sh-Polypeptide-22

**Directions:** Lift and pull off the clear plastic cap in the direction of the two arrows (↑↑) embossed on the foil wrap of the vial. Both the plastic cap and foil wrapping should peel off together. Remove the rubber cap from both vials. Pour the activator into the vial containing the powder. Place the rubber cap back on, then gently turn the vial upside down, back and forth, several times to dissolve the powder. Be sure no bubbles are formed while mixing. Set aside, and let it stand for 5-10 minutes to complete the activation. Apply solution evenly on the skin. Use the solution immediately after mixing for best results.

**Caution:** For professional use only. Avoid contact with eyes and mucous membranes. Discontinue use if irritation or redness develops.
APGF (Advanced Peptide Growth Factor)  
(Dual Ampoule System for Whitening)

Key Features:

• Composed of carefully screen advanced peptides & high concentrations of lyophilized human-derived growth factors  
• Advanced recombinant protein technology for high level protein expression  
• Promotes extracellular matrix renewal and cell proliferation  
• Enhances collagen production  
• Improves skin tone and texture  
• Helps minimize discoloration and treats uneven pigmentation and dark spots

Key Ingredients:

TGF-beta-1 (Transforming Growth Factor-Beta-1) (sh-Polypeptide-22): Helps stimulate epidermal cell growth, cell proliferation, cell differentiation, and apoptosis, thereby resulting in anti-aging, cell protection, and wound healing benefits.

PmGF (Placenta Mimetic Growth Factors-complex) (sh-Polypeptide-16, rh-Polypeptide-4, sh-Polypeptide-22): It stimulates epidermal cell growth, cell proliferation, collagen synthesis, wrinkle recovery, and cell differentiation.

Adipocyte Conditioned Media Extract: A combination of various kinds of biologically compatible proteins such as PDGF, bFGF, KGF, TGF-b1, VEGF, and SOD that work towards cell proliferation and thickening of the dermal layer.

Tissue Inhibitor of Metalloproteinase-1 (rh-Polypeptide-58): As a natural inhibitor of the matrix metalloproteinases, it decreases collagenase activity, thereby increasing collagen and elastin in the skin, while promoting cell proliferation and anti-apoptotic function.

Niacinamide: A potent, cell-communicating ingredient that stimulates microcirculation in the dermis. This ingredient improves skin elasticity, enhances its barrier function, helps minimize discoloration and wrinkles, and revives the skin’s healthy tone and texture. Niacinamide has a reputation for being able to treat uneven skin tone and mitigate acne and breakouts.
Gallovax 110H (Galloyl-Tetrapeptide-19): Utilizes gallic acid, conjugated with alpha-ECG, which is a strong antioxidant and tripeptide. It provides strong skin-lightening effects on dark under-eye circles and brown spots. It also improves skin health, while inhibiting melanin synthesis and melanin transfer, especially on darker areas of the skin.

Decapeptide-12: A synthetic peptide, consisting of arginine, lysine, serine, tryptophan, and tyrosine, that is the only peptide shown to measurably aid the skin in restraining tyrosinase, which is the enzyme responsible for initiating the overproduction of melanin, which leads to uneven pigmentation and dark spots.

Superoxide Dismutase-1 (rh-Polypeptide-60): The most powerful intracellular antioxidant that protects cells from free radicals and increases the cellular lifespan.

Ingredients:

Activator (3ml): Water, 2-Hexanediol, Digalloyl Tetrapeptide-19, Decapeptide-12, Niacinamide, PEG-12 Dimethicone, Sodium Hydroxide, Phenoxyethanol, Sodium Benzoate


Directions: Lift and pull off the clear plastic cap in the direction of the two arrows (↑↓) embossed on the foil wrap of the vial. Both the plastic cap and foil wrapping should peel off. Then, remove the rubber cap. Pour the activator into the vial containing the powder. Place the rubber cap back on, then gently turn the vial upside down, back and forth, several times to dissolve the powder. Be sure no bubbles are formed while mixing. Set aside, and let it stand for 5-10 minutes to complete the activation. Apply solution evenly on the skin. Use the solution immediately after mixing for best results.

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Vital W
(WRINKLES & ANTI-AGING)

Key Features:
• Provides deep hydration
• Promotes extracellular matrix renewal and cell proliferation
• Enhances collagen production
• Reduces fine lines and wrinkles
• Improves skin tone and texture
• Induces skin cell repair
• Lifts and firms by strengthening the plasma membrane of the skin cell

Key Ingredients:

Acetyl Hexapeptide-8: Works through a unique mechanism that relaxes facial tension, leading to the reduction of superficial facial lines and wrinkles with regular use.

Matrixyl 3000: Contains messengers for cutaneous restructuration and repair. It activates the neosynthesis for extracellular matrix renewal and cell proliferation, while also lifting and firming the skin.

Pentaxyl: Possesses wound healing properties and assists in reducing wrinkles and fine lines by enhancing collagen production. It also assists in improving the vitality of protein and collagen under the skin’s surface by stimulating its own regeneration process.

Sodium Hyaluronate: The most effective humectant for skin healing and regeneration. It provides hydration to the skin without depending on atmospheric moisture.

Vitamin B5: Reduces water loss through the skin after microneedling. In various forms, topical vitamin B5 is beneficial in improving the moisture level and function of the skin.

EGF (Epidermal Growth Factor): Stimulates the growth of various epidermal and epithelial tissues in vivo and in vitro and of some fibroblasts in cell cultures.
PmGF (Placenta Mimetic Growth Factors-complex) (sh-Polypeptide-16, rh-Polypeptide-4, sh-Polypeptide-22): It stimulates epidermal cell growth, cell proliferation, collagen synthesis, wrinkle recovery, and cell differentiation.

Magnesium Ascorbyl Phosphate (MAP): A water-soluble vitamin C derivative that has better stability than L-ascorbic acid. MAP is often used for: UV protection and repair, collagen production, skin lightening and brightening, and as an anti-inflammatory. It is also a potent antioxidant.

Palmitoyl Tripeptide-28: A stabilized peptide, engineered for cutaneous delivery that is resistant to enzyme degradation. It also upregulates TGF-β1 (Transforming growth factor-beta 1), a messenger in the skin that helps control cell growth, proliferation, and differentiation. As a result, it reduces wrinkles by turning on the gene responsible for increasing collagen production.


Directions: Lift and pull off the clear plastic cap in the direction of the two arrows (↑↓) embossed on the foil wrap of the vial. Both the plastic cap and foil wrapping should peel off. Then, remove the rubber cap. Apply the solution evenly to the treatment area before, during, and after microneedling. Gently massage into the skin until absorbed.

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Vital PS
(PIGMENT STABILIZER)

Key Features:

- Anti-aging and skin whitening
- UV protection and repair and reverses sun damage
- Encourages collagen production and provides skin lightening & brightening benefits
- Lightens age spots & discoloration and clarifies & brightens the skin tone
- Helps treat hyperpigmentation and melasma without harsh side effects and irritation

Key Ingredients:

Stabilized L-Ascorbic Acid: A powerful antioxidant, which uses a micro-delivery system to encourage collagen production, reverse photoaging, as well as lighten age spots and discoloration from scarring, sun damage, and freckles. It also helps to refine pore size and rebuilds collagen and elastin for firmer, younger looking skin.

Vitamin B Complex (B1, B2, B3, B5, B6, B12): Enhances the body’s immune response and brightens the skin tone.

Vitamin E (as D-Alpha Tocopherol): A fat-soluble vitamin and antioxidant that helps to neutralize potentially damaging free radicals in the body. It exists in eight different forms, D-Alpha Tocopherol being the most active form, and one of the most powerful biologically active antioxidants.

Niacinamide: A potent, cell-communicating ingredient that stimulates microcirculation in the dermis. It improves skin elasticity, enhances its barrier function, helps minimize discoloration and wrinkles, and revives the skin’s healthy tone and texture. It also inhibits melanosome transfer to effectively decrease pigmentation issues and has a reputation for being able to treat uneven skin tone, and to mitigate acne and breakouts.

Azelaic Acid & Mulberry Extract: Highly effective skin lightening & depigmenting agents and effective antioxidants to help lighten age spots, brighten skin tone, and even out skin texture.

Oil-Soluble Licorice Extract: A potent anti-inflammatory and antioxidant that is responsible for the skin lightening aspect of the plant known as glabridin. Glabridin inhibits pigmentation by preventing tyrosinase activation. Studies have shown that it can provide considerable skin brightening effects, while remaining non-toxic to melanin forming cells.
Retinol: A derivative of vitamin A that provides anti-aging and skin brightening benefits by unclogging pores and enhancing the effects of skin care actives by removing dead skin cells and increasing absorption.

Alpha Arbutin: A natural skin lightening agent. It works by slowly releasing hydroquinone through hydrolysis, which in turn effectively blocks tyrosinase activity and reduces the skin’s melanin (pigment) production.

Magnesium Ascorbyl Phosphate (MAP): A water-soluble vitamin C derivative that has better stability than L-ascorbic acid. MAP is often used for: UV protection and repair, collagen production, skin lightening and brightening, and as an anti-inflammatory. It is also a potent antioxidant.


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MICRONEEDLING CARE ESSENTIALS

CLINICAL SOLUTIONS
(10 units of 0.12 fl.oz/ 3.5ml vial per box)

1. Vital W - Wrinkles & Anti-Aging
2. Vital PS - Pigment Stabilizer
3. Vital SM - Stretch Marks
4. Vital WH - Wound Healing & Scar Revision
5. Vital CL - Cellulite Control
6. Vital HR - Hair Restoration
**Key Features:**

- Works to eliminate and lessen the appearance of stretch marks
- Promotes healing and reduces scar discoloration
- Increases hydration and moisture to rehydrate skin
- Improves skin firmness, tightness, and elasticity

**Key Ingredients:**

**Palmitoyl Tripeptide-28:** A stabilized peptide, engineered for cutaneous delivery that is resistant to enzyme degradation. It also upregulates TGF-β1 (Transforming growth factor-beta 1), a messenger in the skin that helps control cell growth, proliferation, and differentiation. In consequence, it reduces wrinkles by turning on the gene responsible for increasing collagen production.

**Beta Glucan:** Stimulates immune defense, fibroblast growth, and collagen synthesis. It also improves the appearance of extrinsic signs of aging, while promoting healing and reducing scar discoloration.

**Hydrolyzed Pumpkin Seedcake:** A hydrolyzed protein that stimulates the synthesis of collagen and fibrillin. It is also effective in preventing and attenuating the appearance of stretch marks.

**Pseudoalteromonas Ferment Extract:** The extract of the fermentation process of Pseudoalteromonas Antarctica NF3 and is classed as a biological product that is used as a humectant and skin conditioning agent. It is a glycoprotein tripeptide-1 molecule, which is a peptide containing the following three amino acid residues: glycine, histidine, and lysine. It is a marine-based ingredient that is believed to increase the synthesis of collagen I, IV, and elastin.
• Stimulates collagen production
• Increases elastin formation
• Reduces damage and environmental stress caused by external conditions
• Increases hydration and moisture in the skin
• Improves healing of the skin, and triggers rapid repair actions to damaged tissue


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MICRONEEDLING CARE ESSENTIALS

CLINICAL SOLUTIONS
(10 units of 0.12 fl.oz/ 3.5ml vial per box)

1 Vital W - Wrinkles & Anti-Aging  2 Vital WH - Wound Healing & Scar Revision
2 Vital PS - Pigment Stabilizer  3 Vital CL - Cellulite Control
3 Vital SM - Stretch Marks  4 Vital HR - Hair Restoration
Vital CL
(CELLULITE CONTROL)

Key Features:

- Fights cellulite and prevents adipocyte maturation
- Contains regenerative properties and adds hydration to the skin
- Aids in increasing fatty acid breakdown
- Has a positive effect on tissular permeability which helps with the resorption of local oedema
- Helps to fight and reverse the effects of cellulite buildup

Key Ingredients:

Caffeine, Butcher’s Broom Root Extract, TEA-Hydroiodide, Ivy Extract, Carnitine, Carrageenan, Disodium EDTA: A fully integrated approach, that combines adipocyte inhibition, lipolytic activity, microcirculatory reactivation, and toxin scavenging, for maximum efficacy. This revolutionary compound provides a unique solution to fight cellulite.

Tripeptide-1: Acts as a scavenger for by-products of lipid peroxidation, which is a process that causes cell damage. Therefore, enhancing the effectiveness of other components to fight cellulite and prevent adipocyte maturation.

Hydroxyprolisilane CN: A hydrosoluble derivative of organic silicon that stimulates the multiplication of cells, and is capable of significantly enhancing the cell renewal process.

Catuaba Extract, Pfaffia Extract: Standardized in saponins and flavonoids, which show a significant increase of free fatty acid release. This causes a drastic reduction of intracellular lipid droplets, which increase skin temperature in the stomach and thighs. Consequentially, this results in an increase of microcirculation activation. It also improves the “orange peel” characteristic of cellulite.
Magnolia Officinalis Bark Extract: Contains high amounts of organic compounds magnolol and honokiol, which have anti-inflammatory properties to fight and inhibit the activation of NF-KB, a key facilitator in the aging and chronic inflammation processes. It helps to prevent the loss of skin elasticity and reduce reddening of the skin to help improve the appearance of cellulite. It also has antioxidant and anti-bacterial properties to neutralize free radicals and decelerate the aging process.

Methylsilanol Carboxymethyl Theophylline Alginate: Has beneficial effects on lipolysis in the adipocytes, as well as the trophicity and degeneration of the proteoglycans in elastin fibers and collagen. It also affects the tissular permeability and thus, the resorption of local oedema.


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 MICRONEEDLING CARE ESSENTIALS

CLINICAL SOLUTIONS
(10 units of 0.12 fl.oz/ 3.5ml vial per box)

1. Vital W - Wrinkles & Anti-Aging
2. Vital PS - Pigment Stabilizer
3. Vital SM - Stretch Marks
4. Vital WH - Wound Healing & Scar Revision
5. Vital CL - Cellulite Control
6. Vital HR - Hair Restoration
**Vital HR**
(HAIR RESTORATION)

**Key Features:**

- Based on a vitaminized peptide complex
- Rejuvenates the scalp & repairs and strengthens hair at the root
- Targets the main causes of alopecia
- Stimulates cell communication and metabolism so that hair follicle anti-aging is promoted, anchoring molecules are stimulated, hair growth is supported, and premature hair loss is slowed
- Lessens production of DHT (dihydrotestosterone) to improve the irrigation of hair follicles
- Causes vasodilation (widening of blood vessels) to increase circulation and directly stimulate hair follicles to pass into the active growth phase

**Key Ingredients:**

**Biotinoyl Tripeptide-1:** Considered a protein derivative, this specialized synthetic molecule contains three amino acid residues: glycerine, histidine, and lysine. It is frequently used as a skin conditioning agent for its role in building and preventing the breakdown of collagen. It also lessens the production of DHT (dihydrotestosterone) to improve the irrigation of the hair follicle.

**Biotin:** A form of vitamin B that is essential for cellular growth in the body, as well as the activity of many enzyme systems. It is commonly found in many dermatologist-recommended hair loss treatments for its key role in the manufacturing of healthy hair.

**Apigenin:** A bioflavonoid (bioflavonoids maintain the walls of small blood vessels) commonly found in leafy plants and vegetables such as parsley, artichoke, basil, and celery. Current research trials indicate that it can reduce oxidative damages to DNA. It also possesses vasodilative properties to help increase blood vessel circulation.

**Oleanolic Acid:** Possesses antioxidant properties, which have beneficial effects on the hair by making it stronger and less susceptible to loss. Its anti-inflammatory properties aid in reversing and preventing the damage caused by DHT. It also has the ability to inhibit 5-alpha reductase, the enzyme that converts testosterone to dihydrotestosterone.
Kopexil: Increases hair volume in the growth stage by working on the deep structure of the roots. Hair loss is connected to the deterioration of the roots, in both men and women. Kopexil rejuvenates the hair roots so healthy hair growth can persist. It corrects fibrosis, a condition of the hair roots that causes blood vessels to compress, which shortens the life span of the hair follicle.

Ingredients: Water, Algae Extract, Glycerin, Propylene Glycol, Butylene Glycol, Glycoproteins, Spondias Amara Fruit Extract, Rubus Parvifolius Fruit Extract, Trichomonas Japonica Maxim Extract, Artemisia Carvifolia Extract, Hydrolyzed Soy Protein, 3-Aminopropanesulfonic Acid, Sodium Chondroitin Sulfate, Diaminopyrimidine Oxide, Adiantum Capillus Veneris Leaf Extract, Lawsonia Inermis (Henna) Flower/Fruit/Leaf Extract, Barosma Betulina Root Extract, PEG-40 Hydrogenated Castor Oil, Hydrolyzed Wheat Protein, Caprylyl Butyrate, Silanediol Salicylate, Apigenin, Oleasalic Acid, Biotinoyl Tripeptide-1, PPG-26-Buteth-26, Lecithin, Serine, PCA, Glycine, Proline, Ornithine, Alanine, Citrulline, Glutamic Acid, Biotin, Pentylene Glycol, Glyceryl Stearate, PEG-100 Stearate, Cetyl Alcohol, Triethanolamine, Potassium Sorbate, Phenoxyethanol

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MICRONEEDLING CARE ESSENTIALS

CLINICAL SOLUTIONS
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2. Vital WH - Wound Healing & Scar Revision
3. Vital PS - Pigment Stabilizer
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5. Vital SM - Stretch Marks
6. Vital HR - Hair Restoration
Vital WH
(WOUND HEALING & SCAR REVISION)

Key Features:

• Safe and effective method of scar revision (acne scars, burn scars, and post-surgical scars)
• Provides ample hydration that is needed for safe and fast healing
• Restorative ingredients accelerate the wound healing process of the skin
• Combined with microneedling, it triggers the body’s natural healing response and the physically breaks up existing fibrosis and collagen bundles to encourage product penetration
• Facilitates healthy tissue reformation and promotes cell proliferation through growth factor stimulation
• Promotes healing and reduces scar discoloration

Key Ingredients:

Lanolin: Super refined, ultra-pure, cosmeceutical strength lanolin sets a new gold standard in wound healing. It increases the rate of wound healing, and may be superior to petrolatum in promoting the healing of superficial wounds.

Imperata Cylindrica Root Extract & Water, Glycerin, PEG-8 and Carbomer: Helps draw moisture into the skin cells, allowing hydration to take place all day.

MTS Beta Glucan: Stimulates immune defense, fibroblast growth, and collagen synthesis. It also improves extrinsic signs of aging, while promoting healing and reducing scar discoloration.

Palmitoyl Tripeptide-28: A stabilized peptide, engineered for cutaneous delivery that is resistant to enzyme degradation. It also upregulates TGF-β1 (Transforming growth factor-beta 1), a messenger in the skin that helps control cell growth, proliferation, and differentiation. In consequence, it reduces wrinkles by turning on the gene responsible for increasing collagen production.

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IGF-1 (Insulin-like Growth Factor) (sh-Oligopeptide-2): Helps to stimulate cell growth and recover wounded skin, in structure and function, while stimulating ECM production.

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