



PINK-AGING

Brightening · Anti-Pigmentation · Anti-Aging · Replenishing Skin barrier

The Pink-Aging treatment is a dermatological solution for professionals that stimulates the vitalization of fibroblast cells, which are the basic structural frameworks of tissues, by improving skin metabolism via a dynamic activation of its 56 components.







Pink Main Components

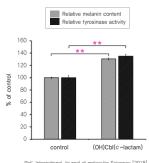
The Pink-Aging treatment is a dermatological solution composed of 56 components that helps improve the vitalization fibroblast cells, which are the basic structural frameworks of tissues.



Pink Special Features

Skin Tone up

- ▶ Contains glutathione, which brightens skin and removes free radicals ¹⁷
- ▶ Contains 3 kinds of enzyme, which contribute to the synthesis of glutathione in skin 18
- ► Contains 10 kinds of vitamin B complex (vitamin B12), which improve skin metabolism 23



Skin Rejuvenation

- Contains growth factors, adenosine A2 receptors, which help quickly recover skin regeneration cycle 1,2,6,7,9,10,18,19,20,21
- ► Contains 6 kinds of peptide (EGF, FGF, IGF, TGF-b, cooper tripeptide), which help vitalize fibroblast cells, which are the basic structural frameworks of tissues 12,13,14
- Contains neuropeptide complex, which is a growth factor that helps vitalize fibroblast cells and growth of blood vessels, which are essential for a wound healing process

Wound healing effects of neurovax

Ref: BioFD&C R&D Cer

Skin Moisturization

- ▶ Contains amino acid complex, which increases the content of NMF (natural moisturizing factor) 18
- ► Contains 1.4 million Dalton of high molecule HA, which can improve skin moisture deficit

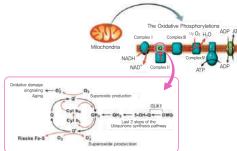
Change of skin moisture over time 34,00 32,00 30.00 28.00 24.00 DPL- CKHINIOSH

Skin Energy Activation

- ► Contains vitamin B and amino acid for coenzyme synthesis
- ► Contains ubiquinone (coenzyme Q10), which is the connection for the production of ATP 23

electron transport systematical

The process in which coenzyme Q10 affects the



1.Masahiro Shiragal AL ZOOLOGICAL SCIENCE 17;681–666(2000) 2.Biochem, J. (2008) 400: 225–234.3 Mak, K.K. and Chan, S.Y. (2003) Epidermal growth factor as a biologic switch in hair growth cycle. The journal of biological chemistry. 278(28):26120–26126. 4.Alexandrescu, D. T., Kaufman, C. L., and Dasanu, C. A. (2009) The cutaneous epidermal growth factor network: Can it be translated clinically to stimulate hair growth? Demandogy online journal, 15 (3) 5.McElwee K.J. and Sinclair R. (2008) Hair physiology and its disorders. Drug discovery today: disease mechanisms, 5(2):163–171, 6.American Journal of Physiology: Renal Physiology (2007) 293; F1007–F1017 7.Imamuras, T. (2014) Physiological functions and underlying mechanisms of fibroblast growth factor (FGP) lamily members: recent findings and implications for their pharmacological application, Biological and pharmaceutical bulletin, 37(7):1081–1089, 8.Stefan Beckert, 1832-217–221(2007) 9; The Journal of Biological Chemistry (2001) 276(21): 18185–18192 10; The New England Journal of Medicine (1999) 341(10): 736–746 11.Simono A, et al., J. Imperior of the physiology and the state of the physiology and the physiology and the physiology and the physiology (2014): 18185–18192 10; The New England Journal of Medicine (1999) 341(10): 736–746 11.Simono A, et al., J. Imperior of the physiology and the physiology and the physiology and the physiology (2014): 18185–18192 10; The New England Journal of Medicine (1999) 341(10): 736–746 11.Simono A, et al., J. Imperior of the physiology and the physiology (2014): 1816–18192 10; The New England Journal of Medicine (1999) 341(10): 736–746 11.Simono A, et al., J. Imperior of the physiology (2014): 1816–79 (2014): 1816–



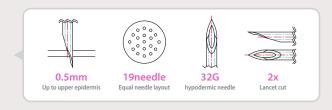
Pink Introduction

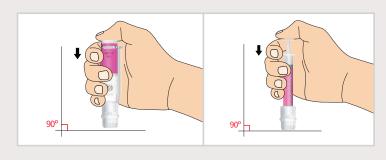


THE PINK-AGING TREATMENT



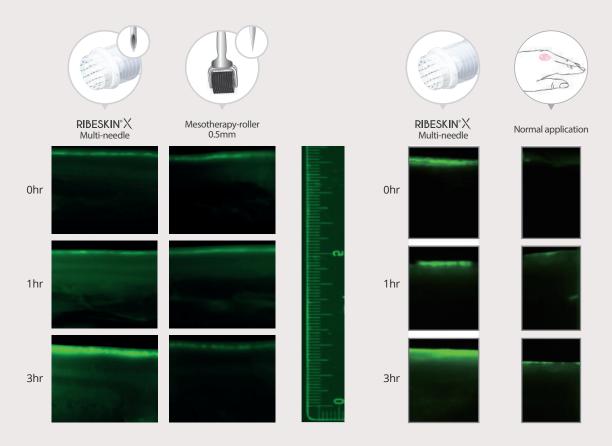






- ✓ User-friendly ergonomic design
- Easy and accurate release of purposed drug
- Enhanced skin permeability in pain-free manner
- * Pink shooter must be used vertically during the application and when being put away. Beware that Pink shooter should not slide away from the skin.

Penetration Rate Comparison



"The use of TURTLEPIN®III series (both 0.5mm & 1.0mm) significantly results in better penetration rates of eGFP than in the use of MTS-Roller.[...] Considering the greater convenience and reduced pain experienced in the use of TURTLEPIN®III, it may be more suitable for mesotherapy – ideal for both patients and professionals. "Korea Research Institute of Bioscience & Biotechnology (KRIBB, 2013), "Comparison study of TURTLEPIN®III and mesotherapy-roller

"0.5mm shows higher FL intensity level (30x) and faster penetration speed(20x) in comparison to normal aaplication (NC)." Korea Research Institute of Bioscience & Biotechnology(KRIBB, 2013), "In Vivo&In Vitro – TURTLEPIN *III



Pink Treatment Cycles

Phase 1. **Stimulating**

3 sessions
with an interval of
1 week to 2 weeks

Phase 2. **Firming**

2 sessions
with an interval of
1 month

Phase 3.

Maintaining

1 session every 3 to 6 months regularly

Pink Procedure

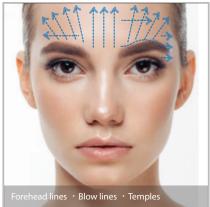


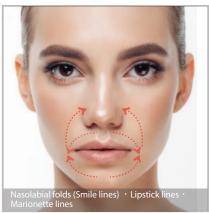
RIBESKIN

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Cleansing

Pink-aging treatment

Cooling&Soothing

Warning

- Avoid exposure to the sunlight. Use of hat, mask, umbrella recommended in outdoors.
- Prior to treatment, avoid use of toner with high contents of alcohol and cream containing AHA, BHA, Vitamin A.
- $\bullet \ Continue \ gentle \ cleansing \ with \ water \ 12 \ hours \ after \ treatment. \ Avoid \ applying \ high \ pressure \ on \ skin \ when \ cleansing$
- After treatment, acoid smoking, alcohol, sauna or excessive exercise.
- Drink 1.5 2 L of water daily.
- $\bullet \ \ \text{For post-treatment, application of regenerating moisturizing and anti-bacterial cream is recommended.}$
- Avoid applying high pressure (rubbing, scratching) on skin for 3-5 days after treatment.

THE PINK-AGING TREATMENT

Pink Clinical Result











Pink Single Package





5mL (0.17oz) **x 4ea**



