

M&Tox

Antiaging and Shining Rejuvenatior





M&Tox

Premium Meso&Tox Rejuvenation

is botox-effect treatment for intensive cell regeneration, developed by a new technology of peptide, grow factors, vitamins and minerals combination, to prevent skin aging, dryness and dullness.



11 Growth Factors - Collagen and Elastin Production

Polypeptide complex - Enrichment of cells with nutrients and prevention of aging

Suppression of hyperpigmentation - Prevention of hyperpigmentation, skin whitening

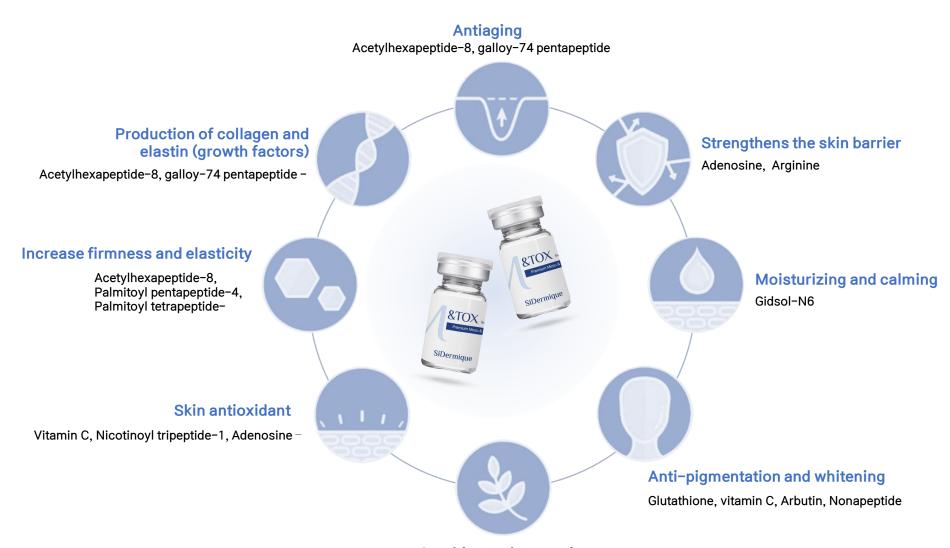
Mechanism of SiDermique M&Tox

Active Ingredients:

Water, Soybean, Glycine Peptide, Hydrolyzed Soy Protein, Atelo Collagen (Fish), Eclonia Kava Extract, Galloy-74 Pentapeptide (SEATIDE), EGF, FGF, IGF, Nonapeptide-1, Nicotinyl Tripeptide-1, Acetyl Hexapeptide-8, Palmitoyl Pentapeptide - 4, Palmitoyl Tetrapeptide-7, Ascorbic Acid, Glutathione, Carnitine, Adenosine, Arginine, 1,2-Hexanediol, Hydsol-H6, Naturotics Plus, BSASM plus, Copper Tripeptide-1.



Mechanism of action



Soothing and protective

Hydsol-H6, Naturotics Plus, MultiEx BSASM Plus, Copper Tripeptide-1



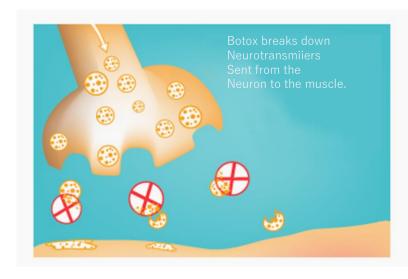
Acetylhexapeptide-8, Galloye Pentapeptide-74 (oyster)

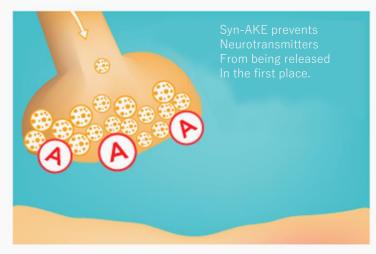
Acetylhexapeptide-8

is a protein component of amino acids that acts on the surface of the skin as a muscle relaxant, relaxes muscles, reduces the appearance of existing wrinkles and slows down the formation of new ones.

Galloy-74 pentapeptide

is a low molecular weight collagen peptide enriched with minerals, produced as a result of a unique biotechnology from oyster protein, has an antioxidant, anti-inflammatory, and soothing effect







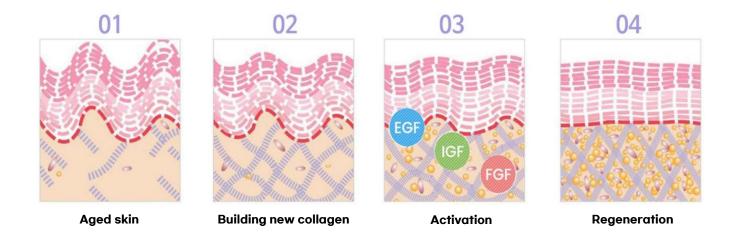


EGF, FGF, IGF (1000 ppm), SOD, TRX, Palmitoyl pentapeptide-4, Palmitoyl tetrapeptide-7

EGF (epidermal growth factor), FGF (fibroblast growth factor) and IGF (insulin-like growth factor) are a complex of proteins that stimulate the division, growth and differentiation of epithelial cells.

The complex improves the growth of epithelial, endothelial and fibroblast cells, improves tissue proliferation and cell chemotaxis, stimulates cell growth and regeneration, accelerates collagen synthesis, reduces healing time, and restores normal tissue functioning.

As a result, the skin becomes tightened, smooth, and has a radiant effect of healthy skin.





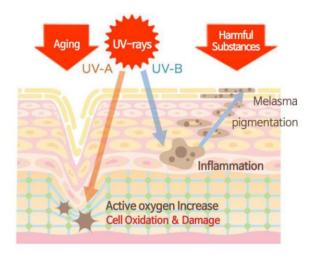
Active Ingredients

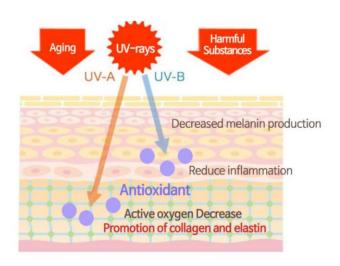
Vitamin C, B2, B3, B12, Nicotinoyl tripeptide-1, Adenosine

Prevent hyperpigmentation and protects the skin barrier and suppresses melanin synthesis.

The technology specifically targets melanocytes, reducing melanin production. A complex of vitamins and stem cells stimulates collagen synthesis and protects its fibers from natural destruction, strengthening the skin structure.

As a result, hyperpigmentation area lightens, skin tone becomes even and radiant, complexion, fine lines and wrinkles are smoothed out.









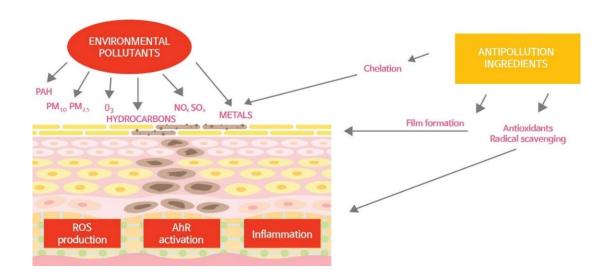
Whitening and radiant effect of healthy skin.

Glutathione, Vitamin C, Arbutin, Nonapeptide-1

Glutathione is a powerful antioxidant, that protects cells from toxic free radicals, determines negative characteristics of the intracellular environment, protects the skin from harmful effects, restores damaged cells, controls hydro balance, and slows down aging.

The complex of Vitamin C, Arbutin and Nanopeptide-1

1 brightens the skin from darkening, reduces the appearance of pigmentation, has a rejuvenating effect, gives the skin smoothness and radiance.





Recommendations for use



Dehydrated, dull skin

Skin aging

Light and deep wrinkles

Sagging skin, loss of shape

Pigmentation, spots

Enlarged pores





Mode of application

MTS, meso injector, airbrush, etc.

The volume of drug administration at one point is no more than 0.2 ml.

Insertion depth: Forehead: 0.5mm

Worry lines: 0.25~0.5mm



Crow's feet: 0.2~0.25mm

Cheek: 0.2~0.5mm

Chin: 0.2~0.5mm

SiDermique M&TOX has proven its effectiveness when used with an airbrush (air brush).



Caution:

- 1. If allergic reactions occur, consult a doctor.
- 2. Do not reuse an opened bottle
- 3. Maintain hygiene and sterility during the procedure.
- 4. Follow the recommended dose when administering the drug.
- 5.Do not mix with other solutions.
- 6.Do not irritate or massage the treatment area
- 7.Do not use on skin sensitive to red spots, itching or irritation.
- 8. Avoid drinking alcohol and sweating over 48 hours after procedure,

Thanks

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