




luxiva®
Skin Mesotherapy Solution
Rejuvenating Complex



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Skin Aging

A Universal Concern

The skin is the corner stone of social trends at any age and in any culture

Women's Main Concerns

- Change in skin texture
- Wrinkles
- Dull complexion
- Sagging & reduced elasticity
- Pigmentation disorders



Flawless Skin Is Above All Healthy Skin


Skin that expresses positive, natural emotion reflects healthy elegant appearance and doesn't need additional make-up



Healthy Skin

- Radiant & even
- Hydrated
- Smoothed
- Tonic

(1) Skin quality study – WRC – 32 subjects aged 35 to 55 – May 2018.



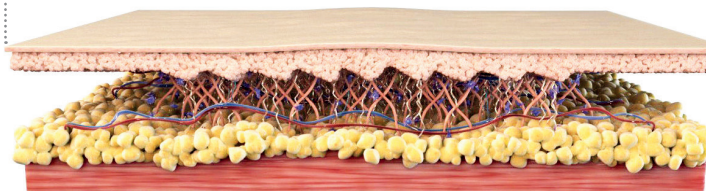
Skin Aging

The Key Role of Fibroblasts

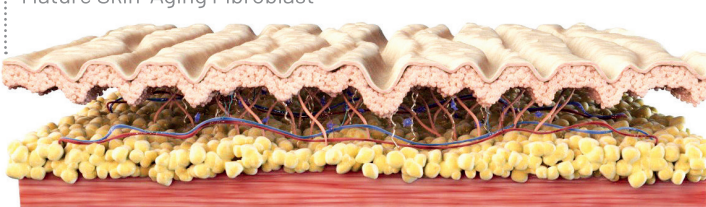
Fibroblast, a Major Cell in The Dermis

- Collagen production
- Elastin production
- Hyaluronic acid production
- Key role in maintaining youthful appearance of skin

Young Skin–Healthy Fibroblast



Mature Skin–Aging Fibroblast




Aging

Oxidative Stress

- Reduction of quality and quantity of collagen - elastin - hyaluronic acid
- Imbalance between antioxidant protection and free radicals

Appearance of 1st Signs of Aging

(2) Polycapnent mesotherapy formulations for the treatment of skin aging and improvement of skin quality, Sergey Prikhnenko, Clinical, Cosmetic, Investigational Dermatology 2015:8 151-157.



luxiva®


Rejuvenating Complex

Skin Mesotherapy Solution

Reboosts Fibroblast Activity For a Reverse Aging Effect

4 vial 4 mL:

- Hyaluronic acid** (20 mg/vial)
- Vitamins:** Thiamine, Riboflavin, Nicotinamide, Calcium Pantothenate, Pyridoxine, Biotin, Folic Acid, Cyanocobalamin
- Minerals:** Calcium Chloride, Potassium Chloride, Sodium Chloride, Magnesium Sulfate




Amino acids: Alanine, Arginine, Asparagine, Aspartic acid, Glutamic acid, Glycine, Histidine, Isoleucine, Leucine, Lysine, Methionine, Phenylalanine, Proline, Serin, Threonine, Tryptophan, Tyrosine, Valine

Sugar: Inositol

Creates an Optimal Environment For Fibroblasts


A Complete & Unique Formula




Mode of Application

Maximise Ingredient Penetration:
A four-step protocol comprising multiple micro-injections into the dermal-epidermal junction or the superficial dermis with 26-32G needles, is recommended for optimal and lasting results.


Penetration Devices




syringe



needle pen




roller




meso gun


Multiple Injection Techniques



Point per point



Nappage



Retrotracing across the wrinkle