O2-STEM

Advanced Stem Cell & Oxygen Infusion Line based on Circadian Rhythm

Skin may seem like just a cover for most people. However, **it is the largest organ in the human body and it is responsible of protecting it from external aggressions as well as maintaining communication with the rest of the organs** to reveal injuries or diseases.

Human skin is the largest depository of adult stem cells in the body but the decrease of stem cell activity caused by the passage of time leads to skin deterioration. Also, the level of cell energy gets affected by the circadian rhythm; a good cell oxygenation (performed within the mitochondria) will be vital to maintain the stem cells under perfect condition.

O2-STEM actively stimulates the mitochondria to oxygenate the skin; thus activating stem cells.

Serum

A formula rich in active ingredients to address multiple skin concerns.

MAIN INGREDIENTS: Glycoproteins, Hydrolized Pea, Sodium Hyaluronate, Retinyl Palmitate, Tocopheryl Acetate.

Vials

An intensive concentrate.

MAIN INGREDIENTS: Glycoproteins, Hydrolized Pea, Sodium Hyaluronate.

Cream

A lightweight, nourishing texture that harnesses the full power of its active ingredients for intensive skincare.

MAIN INGREDIENTS: Glycoproteins, Hydrolized Pea, Sodium Hyaluronate.



PERFOMANCE

Stem cell activation.
Skin cell activation.
Stimulates collagen production.
Supports fibroblast production.
Inhibits collagenase activity.
Promotes stem cell proliferation.
Cytokine profiling.
Activates fibroblasts.
Increases collagen production.
Reduces the appearance of wrinkles.
Enhances anaerobic glycolysis.
Supports mitochondrial regeneration and protection.
Promotes cell renewal.
Helps preserve stem cell longevity.
Delays the ageing of essential cells.
Helps combat chronological ageing.

NATURAL ORIGIN: Product formulated with ingredients of natural origin. Vegan.
Please find packaging options at the end of the catalogue. All product formulas can be adapted to the requirement of every customer