URBAN DETOX

Pollution-Negating Skincare

ONLY NATURE WILL SAVE US FROM POLLUTION.

Global aero-pollution is on the rise. In fact World Health Organization reports alarming levels of air pollutants in urban cities throughout the world and the number is increasing.

The city of the future will be sustainable, will renew and distribute energy, will address water efficiency, will manage waste and will prioritize public and non-motorized transport.

We are ahead of the future with URBAN DETOX a daily treatment with 99% latest technology natural ingredients of vegetal origin combined with probiotics.

MAIN INGREDIENTS:

Lactococcus Ferment Lysate, Pyrus Malus Juice, Prunus Persica Juice, Triticum Vulgare Seed Extract, Hordeum Vulgare Seed Extract, Panax Ginseng Root Extract, Butyrospermum Parkii (Shea) Butter, Jojoba Esters.

NATURAL ORIGIN: Organic and natural product.
Please find packaging options at the end of the catalogue. All product formulas can be adapted to the requirement of every customer



It activates the mechanisms ofself-defense of the skin (Hormesis), by stimulating the cellular markers of anti-oxidation.

Improves protection against indoor and outdoor pollution.

It protects against the adverse effects of pollution by restoring and preventing the degradation of the components of the barrier function and the extracellular matrix.

Protects against sunlight.

Rich in polyphenols, potent natural antioxidants, it manages to increase the formation of filaggrin and loricrin, both proteins essential in the formation of the barrier function of the skin.

Increases resistance to cellular oxidation processes by activating a genetic cascade that synthesizes the antioxidant defenses of the skin.

Due to its high content in probiotics, it helps to improve skin immunity, and aids in repairing, calming and improving the balance of the epidermal barrier

Stimulates detoxification.

It significantly increases the production of catelicidin and defensin, two vital proteins in the ability to increase cell proliferation and cellular cohesion of the skin, essential to combat flaccidity.