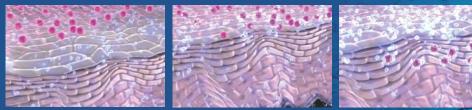
DID YOU KNOW?

- 80% of the world's population breathes unhealthy air.
- Air pollution can damage the skin just like exposure to the sun. Particles from the environment can penetrate any skin, regardless of type. Dry skin lacking in moisture is worst affected because its barrier is damaged and vulnerable.

Patch H₂O

In order for the skin to function normally, it is important to maintain an optimal water content in the epidermis, as provided by natural moisturising factors in the skin and intercellular lipids.

Unique **PatcH2O** technology works as a protective **H2O** "plaster" that simultaneously cares for the skin. It forms a hydrophobic layer on the skin's surface that reduces or prevents water loss through evaporation. As the moisturising complex gradually penetrates the epidermis, the remarkable **PatcH2O** ingredient starts working within minutes of application, providing instantaneous hydration for 48 hours.



Anti-pollution (n) ang - protection against pollutants

Pollutants are particles in the air that enter the skin as nanoparticles and cause numerous negative effects:

- loss of moisture in the skin,
- disruption of intracellular signalling,
- oxidative stress,
- DNA damage and consequent cell death,
- formation of wrinkles and irregular pigmentation marks,
- destruction of the skin's protective barrier.

PatcH₂O has an

ANTI-POLLUTION

effect thanks to the following mechanisms:

- protects cells against pollution damage,
- maintains the vitality of skin cells,
- strengthens the protective function of the skin.



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TRIPLE HYDRATING POWER

1 INSTANTANEOUS*

intense hydration within minutes of the first application

2 LONG-LASTING*

hydration lasts 48h (after a single application)

3 EXTENDED***

hydrating effect can last up to 5 days (after the last application)



SCIENTIFIC STUDIES CONFIRM!

- 88% of volunteers say their skin is MORE MOISTURISED
- 88% of volunteers say their skin is SOFTER
- 84% of volunteers say their skin is VISIBLY MORE ELASTIC
- 80% of volunteers say their skin is VISIBLY BETTER NOURISHED

in vivo study on 25 volunteers after 21 days of twice-daily use