

exoluma.

ExoPDRN

+ Skin Revitalization + Hydration + Radiance



GENÈSE LABS
PARIS



ExoPDRN

Exoluma exoPDRN® delivers advanced skin regeneration by combining world-first Exosome- powered PDRN technology with five synergistic bioactive ingredients, ensuring results that are deeper, more comprehensive, and longer-lasting than conventional DNA-based formulations.



DUAL REGENERATION TECHNOLOGY



PDRN

Structural Regeneration

Provides nucleotide building blocks to support DNA repair, fibroblast activation, and extracellular matrix renewal, improving skin structure, elasticity, and resilience.

KEY ACTION



DNA repair



Collagen support



Tissue regeneration



Exosomes

Cellular Communication

Act as biological messengers that enhance cell-to-cell signaling, helping coordinate skin recovery and optimize the regenerative response.

KEY ACTION



Signal activation



Recovery support



Regeneration guidance



Synergistic Regeneration

Exosomes activate and guide cellular communication, while PDRN rebuilds skin structure, enabling more efficient and coordinated regeneration than single-ingredient approaches.



Next-Generation Regeneration Strategy

A multi-level approach combining cellular signaling + structural rebuilding to deliver improved skin quality, elasticity, and visible rejuvenation.

