

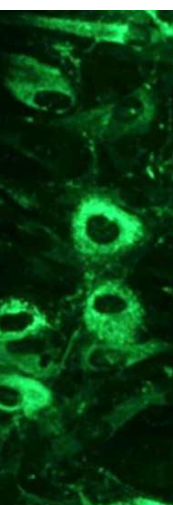
PDRN Phycopeptide GPENT: Vegan PDRN and peptides from a green microalga



When it comes to Korean beauty trends, PDRN are impossible to overlook: polydeoxyribonucleotides are DNA fragments that have regenerative and skin rejuvenating properties. PDRN are used for injections in beauty clinics and are now also available for cosmetic products.

PDRN Phycopeptide, derived from the green microalga *Chlorella vulgaris*, is referred to as second-generation PDRN. The active ingredient contains significant amounts of low-molecular-weight PDRN as well as over 2,000 natural peptides. PDRN Phycopeptide is therefore more than just a vegan alternative to conventional salmon DNA.

Thanks to their unique DNA profile, the PDRN in chlorella stimulate both regenerative processes and collagen synthesis. PDRN Phycopeptide reactivates the skin's cellular growth factors; collagen formation in the dermis, DEJ and epidermis is massively increased in part. The 360° collagen booster firms the skin on the neck and décolleté and also significantly reduces facial wrinkles.



Proven effectiveness:

- ✓ Specific FGF5 and collagen boosting through pure PDRN
- ✓ Stimulates cellular growth factors and GAGs
- ✓ Reactivates collagen synthesis in all layers of the skin
- ✓ Significantly increases tonicity of the skin
- ✓ Reduces wrinkles and smoothes the skin texture

Applications:

- Vegan PDRN Serum
- Smoothing Treatments for Neck and Décolleté
- 360° Collagen Booster

The PDRN contained in PDRN Phycopeptide have been both identified and quantified. Unlike conventional PDRN, the specific DNA signature of the microalga supports both regenerative processes and the structural renewal of the skin.

INCI PDRN PHYCOPEPTIDE GPENT: Water (and) Glycerin (and) Pentylene Glycol (and) Chlorella vulgaris extract (and) Sodium DNA

Properties:

- COSMOS und NATRUE approved
- Liquid, water soluble
- Recommended use level: 2 %