



Feel the *difference* with HTL Inside

PREMIUM QUALITY
POLYNUCLEOTIDES
PDRN - PN

INJECTABLE GRADE

45

Years of Expertise in
Polynucleotides production





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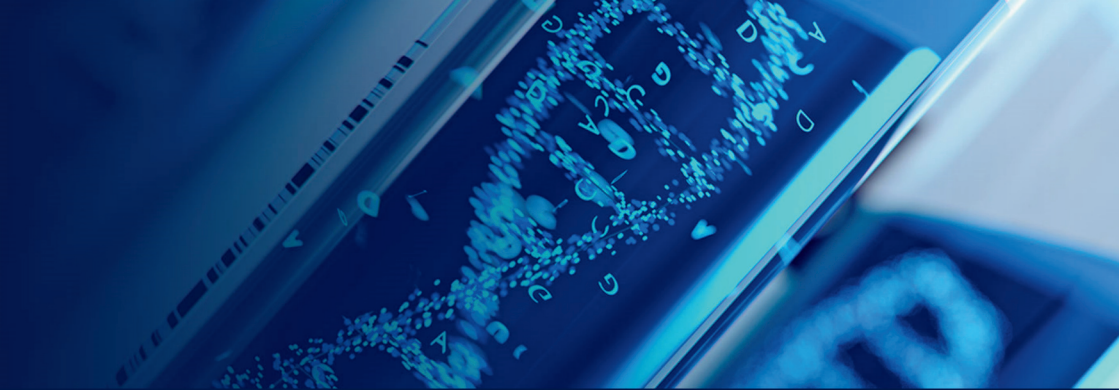
HTL Biotechnology is the **global pioneer** in the development and sustainable production of **pharmaceutical grade** biopolymers, used to develop life-changing treatments for **millions of patients** worldwide.

For over **45 years**, our teams have been developing and perfecting a pharmaceutical-grade platform that provides **customized solutions** to pharmaceutical laboratories and medical device manufacturers worldwide.

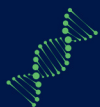


Our unique manufacturing site in **France** hosts state-of-the-art industrial facilities to secure supplies for our customers with **premium quality polynucleotides**





HTL's polynucleotides are produced from **wild salmon** milt, sustainably **upcycled** as a salmon by-product*



Our production process **preserves** the original structure of the DNA, resulting in a **very high level of purity**



We provide a **large range of molecular weight**



POLYNUCLEOTIDES MODE OF ACTION

- Leads to higher fibroblasts viability
- Increases Pro-Collagen I production
- Reduces MMP-1 quantity thus reducing extracellular matrix degradation
- Reduces damages due to UVA and UVB
- Reduces oxidative stress in cells

HTL Biotechnology is assessed by **EcoVadis**
Our manufacturing site is certified **ISO 14001**

*Upcycled salmon by-product from a certified and audited source





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