



Origin of the Iradyn

Raw Material

Our polynucleotides are derived from wild salmon caught in the unspoiled waters of Alaska — a region globally recognized for its environmental purity and the absence of industrial contamination.

The chemical structure is similar to human DNA and therefore can be easily absorbed and integrated into skin cells.

Certified for human consumption and processed in Europe under rigorous safety standards, our raw material is the foundation of a product that is safe, pure, and ethically sourced.

Our suppliers are MSC-certified (Marine Stewardship Council), ensuring fishing practices that respect marine biodiversity and prevent overexploitation.



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LKC Pharma injectable solutions are Class III Medical Devices (CE 0373). For medical use only.


Made in Italy



LKC Pharma
RICERCHIAMO IL TUO BENESSERE

IRADYN

FIRST PRODUCT OF REGENERATIVE
ORTHOPAEDIC MEDICINE

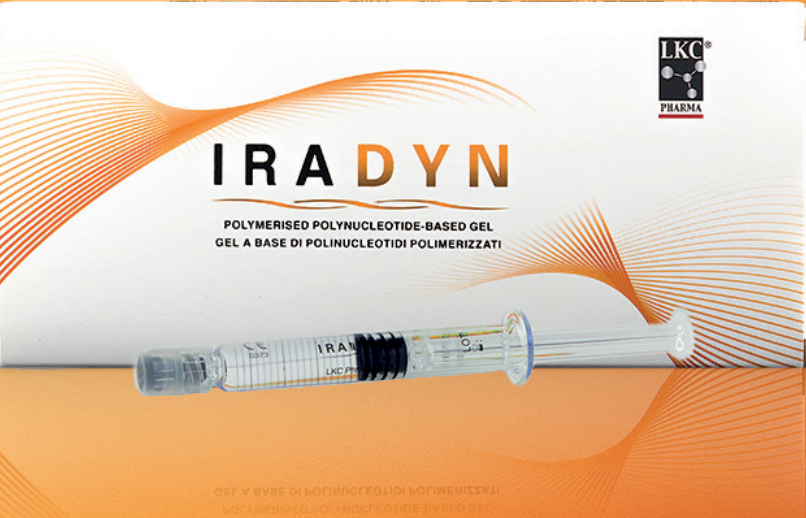


Regenerative medicine is a field of medicine that focuses on the restoration or replacement of damaged tissues or organs through the use of biological cells, tissues or molecules. The main goal of regenerative medicine is to stimulate the body's natural ability to heal or regenerate its own damaged or diseased tissues, reducing or eliminating the need for invasive treatments.

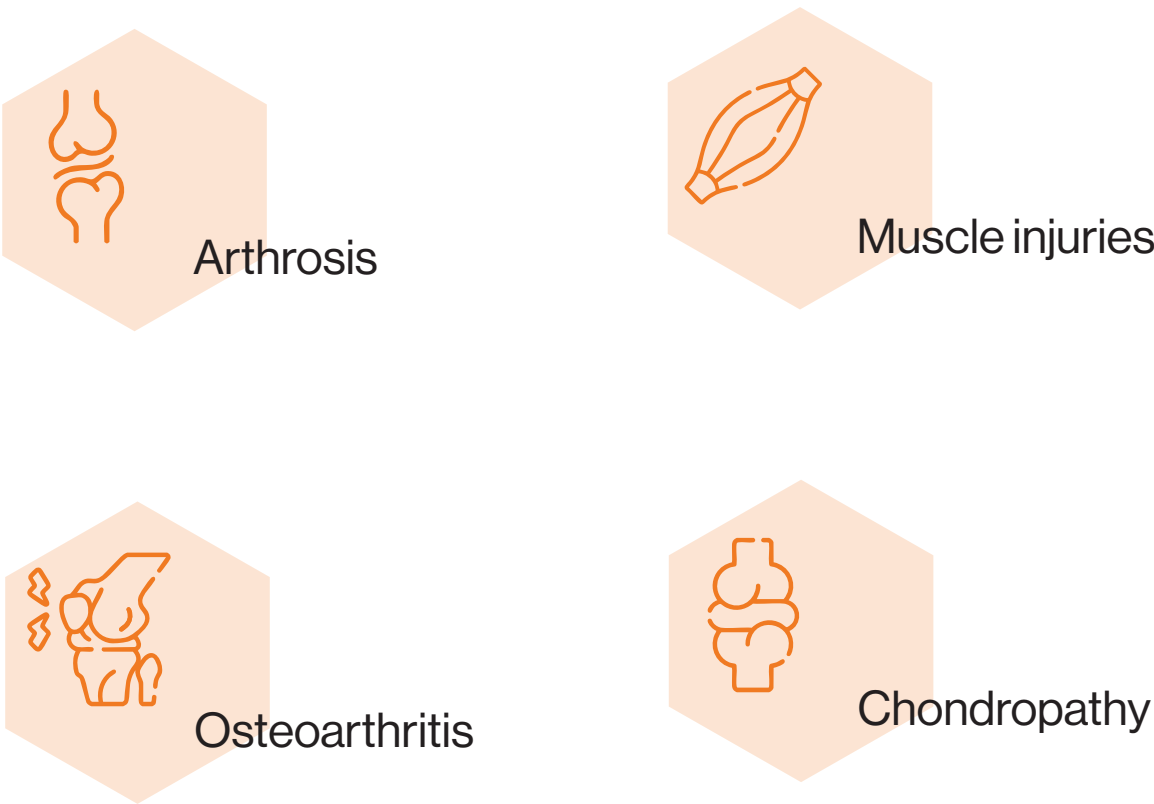
IRADYN from LKC PHARMA is a gel made with polynucleotide (PDRN) of animal origin (fish).

The benefits of single or repetitive administration (1 to 6) can have similar result in terms of muscular strength and patients' quality of life improvement, benefiting of the advantages of polymerized polynucleotides (IRADYN) formulation.

Polynucleotides, DNA fragments of organic origin taken from the gonads of salmon, allow extreme biocompatibility with the human body. Thanks to their bio-stimulating properties, they regenerate fibroblasts and increase the production of collagen and hyaluronic acid.



Suggested Treatments



Tecnical Specifications*

Composition	Polymerised Polinucleotides
PN Concentration	20mg/ml
Origin of Raw Material	Wild Salmon
Packaging	1x2 ml
Blister	1 pre-filled, graduated, disposable. Sterile glass syringe with Luer-Lok adapter
Suggested Application Depth	Joint cavity
Dosage	Once a week for 3-6 weeks

* Please refer to the package leaflet for full specifications