



TECHNICAL SHEET

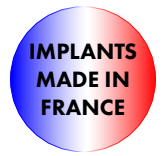
Anchois

Rolled ligament for trapeziectomy



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The **ANCHOIS** are artificial ligaments intended for use during trapeziectomy surgery for thumb carpometacarpal arthrosis (rhizarthrosis). They must function for at least 6 months, the time required for fibrosis.

ANCHOIS are biocompatible and highly porous (400µm) which facilitates colonisation.

They allow intra-operative manipulation as it is pre-rolled over 2/3 of its length.

ANCHOIS are made with knitted polyethylene terephthalate band fibers.

- + Implantable Medical Device in permanent contact with bone and soft tissues class IIb.
- + PET fibers (Polyethylene Terephthalate), purely synthetic.
- + Gamma ray sterilization.
- + Available in 5, 7 and 9 mm thickness
- + Packaging by unit, recommended storage in a dry place protected from light. Period of validity of 60 months for sterile ones.
- + Informations in this brochure are intended to provide information on the product. Always refer to the packaging, labels and / or instructions for use before using this product. Document reserved for the use of health professionals.
- + This product is not available for sale in all countries.

CE 0459 - LNE GMED

Product references

ANCHOIS EP.5 Rolled ligament for trapeziectomy Ø13 mm - thickness 5

ANCHOIS EP.7 Rolled ligament for trapeziectomy Ø13 mm - thickness 7

ANCHOIS EP.9 Rolled ligament for trapeziectomy Ø13 mm - thickness 9

