



NON-ABSORBABLE SUTURE Practimonoflorid



PolyVinylidene Fluoride PVDF

Type

Monofilament

Composition

PolyVinylidene Fluoride (PVDF) - Blue or Black

Coating

None

Colour

Blue or Black

Tissue reaction

Minimal

Absorption

Non absorbable, gradually encapsulated by connective tissue. The thread mass diminishes, approximately 10% a year by rupture of chemical links (hydrolytic action).

Presentation

Box with 12 sutures

Tailored for surgery

www.aipsutures.com

NON-ABSORBABLE SUTURE

Practimonoflorid



Characteristics

- ⦿ PVDF is a non-absorbable monofilament thread made out of Polyvinylidene fluoride
- ⦿ An alternative for Polypropylene
 - + *The tissue areas where PVDF is used are similar to those polypropylene*
- ⦿ High tensile strength, non absorbable
 - + *Excellent and permanent tissue support*
- ⦿ Synthetic
 - + *Minimal tissue reaction*
- ⦿ No wicking effect
- ⦿ Monofilament with microscopic uniform diameter
 - + *Soft passage through the tissues without sawing, tissue drag and trauma.*
 - + *Absence of capillarity (no support of bacterial growth)*
 - + *Excellent knot tie down*
- ⦿ Pliability and softness
 - + *Good handling properties*
 - + *Easy and secure knotting*
- ⦿ Hermetically sealed packing
 - + *Guaranteed seal and product sterility*

Indications

General soft tissue closing and/or ligation

PRACTIMONOFLORID BLUE ESPECIALLY IN :

- + Skin closure
- + General surgery
- + Plastic surgery
- + Gastrointestinal surgery
- + Gynaecology
- + Obstetrics
- + Orthopaedics
- + Hernias

PRACTIMONOFLORID BLACK ESPECIALLY IN :

- + Plastic surgery
- + Ophthalmic surgery

Tailored for surgery

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