

Novosyn®

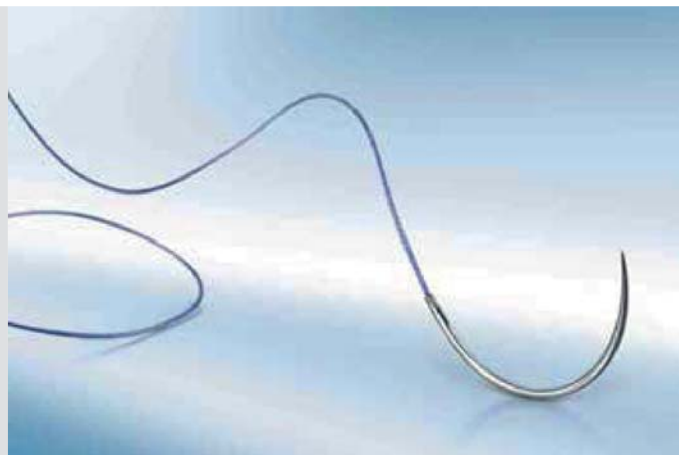
Absorbable sutures

DESCRIPTION

Novosyn® is a mid-term absorbable braided and coated synthetic suture made of polyglactin 910. Novosyn® degrades by hydrolysis and provides a predictable and reliable absorption.

INDICATION

- Gastrointestinal surgery
- Gynecology / Obstetrics
- Orthopaedics
- Ophthalmic surgery
- Urology
- Skin closure (intracutaneous, subcutaneous)
- Ligatures



ADVANTAGES

- Smooth knot run-down
- Gentle knot repositioning
- High knot holding capacity
- Minimized inflammatory reaction

Novosyn®

Product overview

Structure

Braided



Colour

Violet or undyed

Chemical composition

Polyglactin 910

Coating

Polyglactin 370 + calcium stearate

Origin

Synthetic

Sizes

USP 8/0 (metric 0.4) to USP 2 (metric 5)

Type of absorption

By hydrolysis

Mass absorption

56 up to 70 days

Sterilisation

Ethylene oxide