

TAGUM

POLYESTER TWISTED GREEN SUTURE NON ABSORBIBLE STERILE

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DESCRIPTION

TAGUM POLYESTER TWISTED GREEN / WHITE SUTURE NON ABSORBIBLE STERILE is a surgical suture non absorbible, composed of Terephthalate of Polyethylene. The fibers are produced in the form of monofilaments joined in a braiding process. The suture is presented white or pigmented green and covered with TEFLON or SILICONE so that it provides a smooth passage for the tissues and an adequate handling of the product. Product sterilized with Ethylene Oxide.

INDICATIONS

TAGUM POLYESTER TWISTED GREEN / WHITE SUTURE NON ABSORBIBLE STERILE in various thicknesses is indicated for use in approximations of tissues including cardiovascular surgery, plastic surgery, ophthalmic and neurological.

ACTIONS

TAGUM POLYESTER TWISTED GREEN / WHITE SUTURE NON ABSORBIBLE STERILE facilitates the approximation of the edges of the wound and the fixation of valves. Locally it produces a minimal inflammatory reaction in tissues, which is followed by an encapsulation of the suture by connective fibrous tissue. The filament does not hydrate nor is it attacked by liquid tissues, maintaining its initial tensile resistance.

INSTRUCTIONS FOR USE

- Read the description of the material.
- Handling of the suture according to the aseptic protocol for the surgeon in the operating room.
- Place the needle correctly in the tissue.

CONTRAINDICATIONS

None known due to its inert nature.

ADVERTENCIA

- Device for single use, do not re-sterilize.
- Discard the remaining threads.

- Do not rub the thread with the surgical glove or with gauze.
- The users must be familiarized with the procedures and surgical techniques that involve sutures non absorbibles before their use.

PRECAUTIONS

In the handling of suture materials, care must be taken to avoid damage from manipulation. Avoid damage by compression or twisting, due to the use of surgical instruments such as forceps or needle holders. The security of the knot requires the use of surgical techniques accepted.

REACTIONS ADVERSE

The adverse reactions associated with the use of this suture include: The risk of dehiscence of wounds which can vary with the site of application due to surgical techniques inadequate, the contact followed by the suture with saline solutions can give rise to the formation of calculi in urinary and biliary tracts.

PRESENTATIONS

TAGUM POLYESTER TWISTED GREEN / WHITE SUTURE NON ABSORBIBLE STERILE is available in different lengths and number of threads, with / without needle of steel surgical, with / without pad(s) of teflon. The pad of teflon is designed to avoid the risk of cutting and bleeding in vascular tissues. Available in boxes of 12, 24 and 36 units.

CONSERVACION

In well sealed containers to maintain sterility.

CONDICIONES DE ALMACENAMIENTO

Transport and store at ambient temperature, in a cool and dry place, away from humidity, from sunlight and from sources of heat.

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