

Atramat® PGLA 90 PLUS



Atramat® PGLA90 PLUS Polyglactin 910 Poly(glycolide- co-lactide) Coated Antibacterial Suture



Absorbable

Tensile strength: 75% after two weeks and 46% after three weeks



Braided

Total absorption 56 - 70 days



Atramat® Plus surgical sutures are coated with chlorhexidine diacetate, a broad spectrum antibacterial agent that inhibits the growth of Gram-positive and Gram-negative bacteria and acts as a fungicide against yeasts and dermatophytes.

The Atramat® Plus range of sutures offers the same performance and control that surgeons to which surgeons already are accustomed with the benefit of bacterial protection by decreasing infections at the surgical site.

The use of antibacterial-coated sutures significantly reduces infections at the surgical site, and they are an excellent choice for reducing the risk of infection where bacteria might be a problem.

Chlorhexidine diacetate is not absorbed by the body, and bacteria have not developed resistance to its effects unlike other agents used that only prevent the growth of new bacteria without eliminating those already present.

Technical information

Composed of Copolymer of glycolic acid and lactide [Poly (glycolide-co-lactide)]

Antibacterial coating:
Chlorhexidine diacetate

Coating: Poly (glycolide-co-lactide) and calcium stearate

Absorption: Hydrolysis

Thread color: Violet or beige (undyed)

Characteristics

- Chlorhexidine diacetate is a broad spectrum antibacterial agent that inhibits the growth of bacteria such as Staphylococcus aureus, Staphylococcus epidermidis and Escherichia coli.

- Minimal inflammatory reaction in tissue

- High knot security

- Superior handling

- Violet color provides excellent visibility in the surgical field.

* For more information consult the instructions for use.

