

UNIMED
SUTURES

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- Coated Braided Polyglycolic Acid B.P. Violet and Undyed.
- Synthetic absorbable sterile surgical suture composed of a homopolymer of glycolide.
- Available in range of gauge sizes and lengths, non-needled or attached to stainless steel needles of varying types and sizes.
- Minimal tissue reaction.
- Easy passage through tissue.
- Secure Knot tying and easy knot tie down.
- Intended for use where an absorbable suture or ligature is indicated. It can be used in general soft tissue approximation or ligation and in ophthalmic procedures.
- Sterilised by Ethylene Oxide.
- Coating - Polyglycolic Acid is a homopolymer of glycolic acid, which is braided into sutures of various sizes. The braid is coated with mixture of calcium Stearate and Polycaprolactone or Poly-D-Lactic acid and N-e-lauroyl-L- lysine.
- Sutures are guaranteed to meet the requirements of the British Pharmacopoeia (B.P.), the European Pharmacopoeia (Ph. Eur.), and the United States Pharmacopoeia (U.S.P.).

UNICRYL - Approximate Breaking Strength Retention

