

ABSORBABLE SUTURES

NETCRYL POLYGLACTIN 910 SUTURES

- » Material Composition: Polyglactin 910
- » Soft and smooth suture helps in easy passage and reduces trauma
- » Excellent knotting properties due to superior Poly (Glycolide-co-L-lactide) [Glaconer 37] and Calcium Stearate Coating
- » Good tensile strength and handling properties.

NETSORB POLYGLYCOLIC ACID SUTURES

- » Material Composition: Polyglycolic Acid
- » Good knot security and secured knot placement
- » Coated with Polycaprolactone and Calcium Stearate for smoother passage through tissues
- » Excellent tensile strength
- » Minimal tissue reaction

NETCRYL MONO POLIGLECAPRONE SUTURES

- » Material Composition: Poly(Glycolide-co-caprolactone)
- » Soft and smooth feel that helps in easy passage through tissues
- » Excellent handling and smooth tie down
- » High initial tensile strength
- » Ideal suture for use in sub cuticular closure

NETSYNTH POLYDIOXANONE SUTURES

- » Material Composition: Poly(P-dioxanone)
- » Very high initial tensile strength and excellent pliability
- » Ideal for surgeries where long term support is required
- » Smooth passage through tissue and lesser reactivity

NETGUT CATGUT CHROMIC SUTURES

- » Material Composition: Intestinal submucosa of sheep and goat
- » Packed in Isopropyl Alcohol for better pliability and shelf life
- » Accurate polishing ensures smooth tissue passage
- » Coated with chromium salt to prolong absorption and wound support