



KRUUSE Catgut

Twisted multifilament with a monofilament appearance: For secure knot tying and easy handling

Absorbable: By hydrolysis

KRUUSE Catgut, an absorbable suture, is obtained by longitudinally slitting the submucosa of bovine intestine, twisting the ribbons and joining them in wet condition to give a monofilament finish.

Absorption is faster in infected tissue and in tissues with increased levels of proteolytic enzymes (stomach, cervix, vagina).

Absorption: Absorbable:

- Complete mass absorption in approximately 63 days
- Absorption by hydrolysis

Chemical composition:

- Natural purified collagen
- Obtained by longitudinally slitting the sub mucosa of bovine intestine, twisting the ribbons and joining them in wet condition to give a monofilament finish

Tensile Strength:

- 50 % remains after 7 days
- Complete mass absorption in approximately 63 days

Colour:

- Natural

Indications:

KRUUSE Catgut sutures are indicated for soft tissue approximation and ligation, where absorbable sutures are indicated, including:

- Subcutaneous tissue
- Uterus
- Ligation of ovarian vessels and ligaments

Contraindications:

- Where longer or permanent support is required

Range:

- USP 0 to 6
- EP 4 to 10

Sterilization method:

- Gamma radiation

Packing:

- Cassettes

