

# MITSU™ CAS

## Polyglactin 910

### Properties

- Retention of 75% knot tensile strength after 14 days
- Retention of 50% knot tensile strength after 21 days
- Complete mass absorption within 56 to 70 days

### Indications


- Gastrointestinal procedures
- Gynaecology procedures
- Ophthalmic procedures
- Orthopedic procedures
- Vascular Surgery
- Skin closure (intracutaneous, subcutaneous)
- Ligatures
- Connective Tissues
- Muscles

### Advantages

- Smooth knot run-down/Knot slide
- Gentle knot repositioning
- Excellent knot security
- Minimal inflammatory reaction



## Product Overview

Presentation/Format	: Non-needed suture packed in a cassette
Structure	: Multifilament, Braided
Colour	: Dyed, Undyed
	
Chemical composition	: Poly (glycolide/l-lactide) 90/10
Coating	: Poly(glycolide/l-lactide) + Calcium Stearate
Sizes	: Dyed - USP 8/0 (metric 0.4) - USP 2 (metric 5) : Undyed - USP 6/0 (metric 0.7) - USP 2 (metric 5)
Type of absorption	: Hydrolysis
Sterilization	: Ethylene oxide