

# FILAXYN™ VET

## POLYDIOXANONE

### Properties

- 70% of tensile strength is retained until initial 14 days and 50%-60% of the original is retained until initial 28 days
- Complete mass absorption within 180 to 220 days

### Indications

When prolonged wound support is desirable

- General soft tissue approximation
- Paediatric cardiovascular tissue
- Microsurgery
- Ophthalmic surgery

### Advantages

- High initial tensile strength
- Predictable absorption
- Prolonged wound support
- Smooth passage through tissues
- Minimal tissue reaction
- Good handling characteristics
- Standard monofilament knot for security



### Product Overview

Presentation/Format	: Needed suture packed in a Dozen box
Structure	: Monofilament
Colour	: Violet
Chemical Composition	: Poly (p-dioxanone)
Sizes	: USP 6/0 (metric 0.7) - USP 2 (metric 5)
Type of absorption	: Hydrolysis
Sterilization	: Ethylene oxide