

Suture Products Comparison Chart

Betatech Suture		Description	Composition	Wound Support	Absorption Time	Ethicon	Medtronic
ABSORBABLE SUTURES	Nevocryl	Mid-Term Multifilament Absorbable	Polyglycolic Acid (PGA)	~ 30 Days	60-90 Days		
	Nevocryl Rapid	Short-Term Multifilament Absorbable	Polyglycolic Acid (PGA)	~ 14 Days	42 Days		
	Nevolactine	Mid-Term Multifilament Absorbable	Poly(glycolide-co-lactide) glycolide 90% -lactide 10 % (PGLA)	~30 Days	56-70 Days	Vicryl™	Polysorb™
	Nevolactine Rapid	Short-Term Multifilament Absorbable	Poly(glycolide-co-lactide) glycolide 90% -lactide 10 % (PGLA)	~ 14 Days	40-50 Days	Vicryl™ Rapide	Velosorb™ Fast
	Nevocaprone	Short-Medium Term Monofilament Absorbable	Poly(glycolide (75%)-co-caprolactone (25%) (PGCL)	~ 21 Days	90-120 Days	Monocryl™	Biosyn™
	Nevodiox	Long-Term Monofilament Absorbable	Polydioxanone (PDO)	~ 60 Days	180 Days	PDS™ II	Maxon™
NON-ABSORBABLE SUTURES	Nevolene	Monofilament Polypropylene	Polypropylene	Permanent	Permanent	Prolene™	Surgipro™
	Nevosilk	Coated Silk	Silk	Gradual Loss	Permanent	Perma-Hand™	Sofsilk™
	Nevolon	Monofilament Nylon	Polyamide	Gradual Loss	Permanent	Ethilon™	Monosof™ Dermalon™
	Nevoster	Coated Braided Polyester	Polyester	Permanent	Permanent	Ethibond Excel™	Ti-Cron™