

SYNTHETIC ABSORBABLE SURGICAL SUTURES

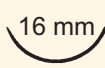
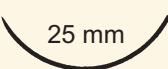
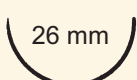
Petcryl Mono - Poliglecaprone 25 Sutures

PETCRYL Mono [Poliglecaprone 25] is a monofilament Synthetic Absorbable Suture which is a copolymer of glycolide and caprolactone, available in undyed and violet colour.

PETCRYL Mono has low tissue reactivity and maintains 50 to 60% in-vivo tensile strength at 7 days and 20 to 30% at 14 days. Total absorption in tissues takes around 90 to 120 days. Being monofilament, the suture is smooth, making it easier to pass through the tissues as compared to braided suture. It has a consistency close to nylon suture material. The suture is not used in areas of high tension.

This suture is generally used for soft-tissue approximation, subcuticular dermis closures of the face and as ligature. The suture is absorbed in tissues by simple hydrolysis and known for its reliable absorption.

STERILE NEEDLED MONOFILAMENT POLIGLECAPRONE-25 SUTURE **[Undyed]**

NEEDLE LENGTH	NEEDLE DESCRIPTION	SUTURE LENGTH	SUTURE SIZE IN USP		
			4-0	3-0	2-0
 16 mm	3/8 Circle Reverse Cutting Prime Needle	70 cm	FS 1205		
 25 mm	3/8 Circle Reverse Cutting Prime Needle	70 cm		FS 1326	
 26 mm	1/2 Circle Oval Round Bodied	70 cm		FS 1664	FS 1665