

Caprosyn[™] suture

Reference Guide

Caprosyn[™] suture has been your trusted brand for more than 10 years — with a proven history of performance.

Features and Benefits

 Short-term tensile strength is accompanied by rapid absorption.

Frequent Uses

- Soft tissue approximation
- Ligation
- Most plastic, gynecology and urology procedures

Caprosyn™ **Suture Top Codes**

Code	Color	Size USP	Length		Needlee
			cm	Inches	 Needles
SC-5617G	Undyed	4-0	45	18	P-12
SC-5637G	Undyed	4-0	75	30	P-12
SC-5689G	Undyed	5-0	45	18	P-13
SC-5690G	Undyed	4-0	45	18	P-13
GC-122	Undyed	3-0	75	30	V-20

Product Information

Product	Caprosyn [™] Suture²	
Structure	Monofilament	
Suture Type	Short-Term Absorbable	
Composition	POLYGLYTONE™ 6211 Glycolide, Caprolactone, Trimethylene Carbonate, and Lactide	
Coating	Uncoated	
Color	Violet, Undyed	
Tensile Strength	5 days: 50% - 60% USP 10 days: 20% - 30% USP 21 days: All strength lost	
Absorption Profile	56 days	
Sizes	6-0 to 1	
Indications	Caprosyn™ synthetic absorbable suture is indicated for use in general soft tissue approximation and/or ligation, but not for use in cardiovascular or neurological surgery, microsurgery, or ophthalmic surgery.	
Contraindications	This suture, being absorbable, should not be used where extended approximation of tissue is required.	
Box Quantities	1, 2 or 3 dozen	



^{1.} Caprosyn $^{\text{TM}}$ Instructions for Use.