



CERTIFICATE

This Certificate is issued to

Apothecaries' Sundries Manufacturing Co.

'ASCO' House
229, Udyog Vihar Phase IV,
Gurugram-122015, Haryana
INDIA

Who have maintained a technical documentation, as required for class I devices and the requirements laid down in Annex VII, Section 3 of the Council Directive 93/42/EEC of 14 June 1993 for following products:

**Medical Disposable, Consumables & Hospital Garments
(as per product list attached)**

Certificate No : CE-0490
Original Issue : 10-Jun-21
Latest Issue : 10-Jun-21
Valid Till : 09-Jun-24

*The Continuing Validity of this Certificate is Subject to
timely Conduct of Surveillance audits*

for QL Certification Authorised Signatory



Any changes in the design or construction of the products or any amendments to the Directed as referred above, may render this certificate invalid. The product liability rests with the manufacturer or his representative in accordance with Council Directive 85/374/EEC

To check the validity of the certificate, email to verify@ql-certification.com
Colored reproduction of this certificates is not permitted.
Upon request, the Certificates shall be returned to QL Certification

QL Certification

Austria

Australia

Hong Kong

India

China

www.ql-certification.com



CERTIFICATE

The Certificate No. CE-0490 issued to M/s Apothecaries' Sundries Manufacturing Co. covers the following devices:

S.No. Product/Category

1. Sutures, Gauze, Bandages, Cotton, Swabs, Dressings, Surgical Adhesive Tapes, Surgical Blades, Tubes And Catheters, Endotracheal Tubes – Plain & Cuffed, Feeding Tubes, Rectal Tubes, Tracheostomy Tubes, Intercoastal Drainage Tubes, Foley Catheters – Silicone & Balloon, Suction Catheter, Urine Bag, Blood Bags, Cannula, Transfusion Sets, Gloves, Surgical Caps And Shoe Covers, Surgical Masks, Traction Kits, Cervical Collar, Back Support Belt, Maternity Pads, Nebulizing Kits, Diagnostics Instruments, Anaesthesia Masks/set, Airway Guedel, Surgical Instruments, Autoclave Tapes, Skin Grafting Blades, Absorbent Material, Orthopaedic Padding, Nasal Prongs, Oxygen Mask, NonRebreathing Mask, Tongue Depressor, Id Bands, Hme Filter, Dispensing Envelopes, Bed Spreads (counter Panes), Blankets, Cellular Blankets, Surgical Disposable Gowns And Aprons, Antistatic Surgeon Boots, Hospital Sheets, Pillows, Polythene Bags (bin Liners), Patient Uniforms /Gowns, Spo2 Sensor – Neonatal & Adult, Extension Line With Male And Female Ends, Stop Cock, Mva Kit, Karman Cannula, Eye Test Chart Unit, Non-contact Tonometer, Retinoscope & Trial Lens Set

for QL Certification Authorised Signatory



To check the validity of the certificate, email to verify@ql-certification.com
Colored reproduction of this certificates is not permitted.
Upon request, the Certificates shall be returned to QL Certification

QL Certification

Austria

Australia

Hong Kong

India

China

www.ql-certification.com



CERTIFICATE

The location-wise activities included in Certificate No. CE-0490 are:

S.No.	Location	Certified Activities
1.	Office: Apothecaries' Sundries Manufacturing Co 'ASCO' House 229, Udyog Vihar Phase IV, Gurugram-122015, Haryana INDIA	Top Management, Purchase and Marketing
2.	Factory: Apothecaries' Sundries Manufacturing Co. F 10, Sector A2 Tronica City, Loni Ghaziabad Uttar Pradesh India	Production, QA, Training, Stores and Dispatch

Valid Till : 09-Jun-24



for QL Certification Authorised Signatory

To check the validity of the certificate, email to verify@ql-certification.com
Colored reproduction of this certificates is not permitted.
Upon request, the Certificates shall be returned to QL Certification

QL Certification

Austria

Australia

Hong Kong

India

China

CERTIFICATE OF REGISTRATION



This is to certify that the management system of
APOTHECARIES SUNDRIES MFG. CO.

has been formally assessed by
INTERNATIONAL CERTIFICATION & INSPECTION UK LTD.
and found to comply with the requirements of

ISO 13485:2016

Medical Devices - Quality Management Systems

Scope of Registration:

Manufacturer And Supplier of Orthopaedic Implants, Instruments,
Medical and Surgical Equipment.

Registered Site (s):

Plot No. 229, Udyog Vihar, Phase-IV, Gurgaon-122015, Haryana, India.

:: Certificate No :: ICI/6352993/21

Date of initial registration: **26 May 2021**

First Surveillance Audit on or before: **10 April 2022**

Second Surveillance Audit on or before: **10 April 2023**

Re-certification Due: **25 May 2024**

**This Certificate is property of ICI UK Ltd. and remains valid
subject to satisfactory surveillance audits.**

Peter Collins

Executive Director

International Certification & Inspection UK Limited.
27 Old Gloucester Street, London, WC1N 3AX, United Kingdom



ACCREDITATION
BOARD FOR
CERTIFICATION
BODIES



To check validity of the certificate please visit at www.ici-uk.co

This certification of registration is issued by International Certification & Inspection UK Limited accredited with Accreditation Board For Certification bodies (www.ab-cb.org). This certificate remains the property of International Certification & Inspection UK Limited and must be returned upon request.

ISO 9001 : 2000 CERTIFIED

ASCO

S I N C E : 1 9 4 8

SURGICAL SUTURES



Apothecaries' Sundries Manufacturing Co .

COMPANY PROFILE

“Apothecaries Sundries Manufacturing Company” (ASCO) an ISO 9001:2000 certified company was founded in year 1948 and has since been developing and marketing various Rehabilitation Aids. With its zest to achieve latest innovations in technology and fulfilling wide variety of customer's requirement it has developed a wide range of Surgical Sutures to meet broad spectrum of customer's requirements.

The Company has already secured for itself a position of reliability and prominence as makers of high quality products of international Standards.

The Company has the required infrastructure and all the testing facilities to ensure that the best quality products are provided to the customer.

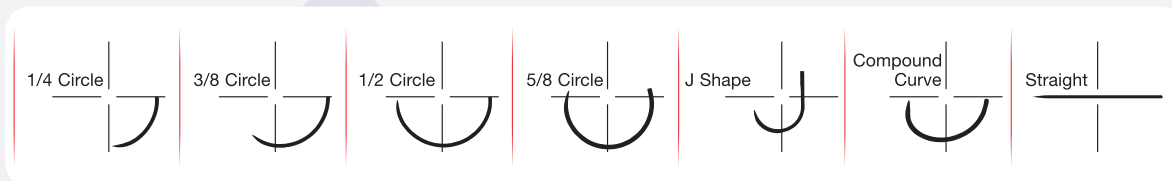
Worldwide patronage : There is practically no country of the world where the 'ASCO' products have not found way at one time or the other, either direct or through re-exports by our customers, particularly in the U.S.A. and a few European countries, even in their brand names. At present, the 'ASCO' products are being exported to over forty countries.

Meeting individual requirements : Every order, howsoever big or small is complied within accordance with individual requirement.

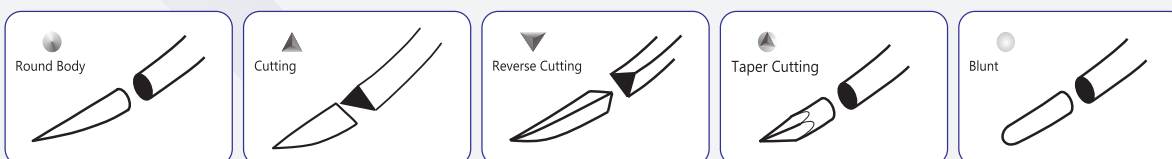
Twin Passion : Commitment to quality as well as holding the priceline is the twin passion with 'ASCO'.

Assets : Ever growing clientele and excellent reference-both bank & trade-are our assets we feel justly proud of.

Needle Shape



Needle Type



Product Coding Information

Product Coding Information										
Code 1	Product	Code 2	USP Size	Code 3	Code 4	Needle Curvature	Code 5	Needle Type	Code 6	
1	Braided & Coated Polyglycolic Acid Undyed	A	3	SUTURE LENGTH in cm	C	3/8 Circle	Z	Round Body / Taper Point	NEEDLE LENGTH in mm	
2	Braided & Coated Polyglycolic Acid	B	2		D	1/2 Circle	Y	Cutting		
3	Monofilament Polyamide (Nylon)	C	1		A	Straight	X	Reverse Cutting		
4	Catgut Chromic	D	0		E	5/8 Circle	K	Taper Cutting		
5	Black Braided Silk	E	2-0					T		Trocar Point
6	Braided Polyester	F	3-0					R		Blunt Point
7	Catgut Plain	G	4-0					S		Spatula
8	Monofilament Polypropylene	H	5-0							
9	Monofilament Polydioxanone	I	6-0							
10	Braided & Coated Polyglactin 910	J	7-0							
11	Monofilament Polyglcaprone 25	K	8-0							
12	Braided & Coated Polyglactin 910 Undyed									

ASCOGUT

Plain Catgut
Absorbable Surgical Suture U.S.P.

UNIGUT PLAIN - Catgut Plain

DESCRIPTION

ASCOGUT Plain is a fast absorbing surgical gut suture made from strand of collagenous material prepared from the sub mucosal layers of the small intestine of healthy sheep. Fast absorbing surgical gut sutures are sterile and elicit only a slight to minimal tissue reaction during absorption.

INDICATIONS

Fast absorbing surgical gut sutures are intended for dermal (skin) suturing only. They should be utilized only for external knot tying procedures.

Suture Characteristics:	Absorbable Surgical Suture
Type:	Braided
Material:	Catgut Plain
Color:	Beige
Absorption:	Absorption takes place due to enzymatic reaction in 65 days
Tensile Strength:	Tensile strength is retained for 7 - 14 days.
USP Range:	4/0 - 2
Sterilization:	EO (Ethylene Oxide)
Product Characteristics:	Excellent tensile strength, Excellent knot tying, minimum tissue reaction
Packaging:	In aluminium foil packages with or without needle
Needle Type:	Round bodied, cutting edge, taper point, straight, blunt point

ASCOGUT

Plain Catgut Absorbable Surgical Suture U.S.P.

Item Code Guide = [Item Number] . [USP Size] . [Needle Length] . [Suture Length]

Product	Needle Curvature	Needle Type	Needle Length (NL)	Suture Length (SL)	USP Size	Matric Size	Item Code
Catgut Plain (Absorbable)	½ circle	Round Body	45-50mm	45 75 100cm	2	6	SD07.02 (NL).(SL)
			40-45mm	45 75 100cm	1	5	SD07.01.(NL).(SL)
			35-40mm	45 75 100cm	0	4	SD07.00.(NL).(SL)
			30-35mm	45 75 100cm	2-0	3.5	SD07.20.(NL).(SL)
			25-30mm	45 75 100cm	3-0	3	SD07.30.(NL).(SL)
			20-25mm	45 75 100cm	4-0	2	SD07.40.(NL).(SL)
		Taper Point	45-50mm	45 75 100cm	2	6	SD08.02 (NL).(SL)
			40-45mm	45 75 100cm	1	5	SD08.01.(NL).(SL)
			35-40mm	45 75 100cm	0	4	SD08.00.(NL).(SL)
			30-35mm	45 75 100cm	2-0	3.5	SD08.20.(NL).(SL)
			25-30mm	45 75 100cm	3-0	3	SD08.30.(NL).(SL)
			20-25mm	45 75 100cm	4-0	2	SD08.40.(NL).(SL)
		Taper Cutting	45-50mm	45 75 100cm	2	6	SD09.02 (NL).(SL)
			40-45mm	45 75 100cm	1	5	SD09.01.(NL).(SL)
			35-40mm	45 75 100cm	0	4	SD09.00.(NL).(SL)
			30-35mm	45 75 100cm	2-0	3.5	SD09.20.(NL).(SL)
			25-30mm	45 75 100cm	3-0	3	SD09.30.(NL).(SL)
			20-25mm	45 75 100cm	4-0	2	SD09.40.(NL).(SL)
	¾ circle	Cutting	45-50mm	45 75 100cm	2	6	SD10.02 (NL).(SL)
			40-45mm	45 75 100cm	1	5	SD10.01.(NL).(SL)
			35-40mm	45 75 100cm	0	4	SD10.00.(NL).(SL)
			30-35mm	45 75 100cm	2-0	3.5	SD10.20.(NL).(SL)
			25-30mm	45 75 100cm	3-0	3	SD10.30.(NL).(SL)
			20-25mm	45 75 100cm	4-0	2	SD10.40.(NL).(SL)
		Taper Cutting	45-50mm	45 75 100cm	2	6	SD11.02 (NL).(SL)
			40-45mm	45 75 100cm	1	5	SD11.01.(NL).(SL)
			35-40mm	45 75 100cm	0	4	SD11.00.(NL).(SL)
			30-35mm	45 75 100cm	2-0	3.5	SD11.20.(NL).(SL)
			25-30mm	45 75 100cm	3-0	3	SD11.30.(NL).(SL)
			20-25mm	45 75 100cm	4-0	2	SD11.40.(NL).(SL)
		Reverse Cutting	45-50mm	45 75 100cm	2	6	SD12.02 (NL).(SL)
			40-45mm	45 75 100cm	1	5	SD12.01.(NL).(SL)
			35-40mm	45 75 100cm	0	4	SD12.00.(NL).(SL)
			30-35mm	45 75 100cm	2-0	3.5	SD12.20.(NL).(SL)
			25-30mm	45 75 100cm	3-0	3	SD12.30.(NL).(SL)
			20-25mm	45 75 100cm	4-0	2	SD12.40.(NL).(SL)

ASCOGUT

Catgut Chromic
 Absorbable Surgical Suture U.S.P.

	Profile	Description
	3/8 Circle	 Reverse Cutting
	3/8 Circle	 Cutting
	3/8 Circle	 Cutting
	1/2 Circle	 Round Bodied
	3/8 Circle	 Cutting
	3/8 Circle	 Round Bodied
	Straight	 Round Bodied
	Straight	 Cutting

ASCOGUT

Catgut Chromic
Absorbable Surgical Suture U.S.P.

UNIGUT CHROMIC - Catgut Chromic

DESCRIPTION

ASCOGUT Chromic is an absorbable, sterile surgical suture composed of purified connective tissue (mostly collagen) derived from the sub mucosal fibrous layer of healthy sheep intestines. Chromic gut is processed to provide greater resistance to absorption.

INDICATIONS

Surgical gut suture is indicated for use in general soft tissue approximation and/or ligation, including use in ophthalmic procedures, but not for use in cardiovascular and neurological tissues.

Suture Characteristics:	Absorbable Surgical Suture
Type :	Braided
Material:	Catgut Chromic
Color:	Brown
Absorption:	Absorption takes place due to enzymatic reaction in 70 days
Tensile Strength:	Tensile strength is retained for 14 - 21 days.
USP Range:	5/0 - 2
Sterilization:	EO (Ethylene Oxide)
Product Characteristics:	Excellent tensile strength, Excellent knot tying, minimum tissue reaction
Packaging:	In aluminium foil packages with or without needle
Needle Type:	Round bodied, cutting edge, taper point, straight, blunt point

ASCOGUT

Catgut Chromic
 Absorbable Surgical Suture U.S.P.

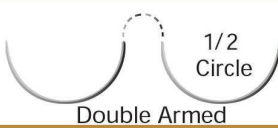
Item Code Guide = [Item Number] . [USP Size] . [Needle Length] . [Suture Length]

Product	Needle Curvature	Needle Type	Needle Length (NL)	Suture Length (SL)	USP Size	Matric Size	Item Code
Catgut Chromic (Absorbable)	$\frac{1}{2}$ circle	Round Body	45-50mm	45 75 100cm	2	6	SD01.02. (NL).(SL)
			40-45mm	45 75 100cm	1	5	SD01.01.(NL).(SL)
			35-40mm	45 75 100cm	0	4	SD01.00.(NL).(SL)
			30-35mm	45 75 100cm	2-0	3.5	SD01.20.(NL).(SL)
			25-30mm	45 75 100cm	3-0	3	SD01.30.(NL).(SL)
		Taper Point	20-25mm	45 75 100cm	4-0	2	SD01.40.(NL).(SL)
			45-50mm	45 75 100cm	2	6	SD02.02. (NL).(SL)
			40-45mm	45 75 100cm	1	5	SD02.01.(NL).(SL)
			35-40mm	45 75 100cm	0	4	SD02.00.(NL).(SL)
			30-35mm	45 75 100cm	2-0	3.5	SD02.20.(NL).(SL)
			25-30mm	45 75 100cm	3-0	3	SD02.30.(NL).(SL)
			20-25mm	45 75 100cm	4-0	2	SD02.40.(NL).(SL)
		Taper Cutting	45-50mm	45 75 100cm	2	6	SD03.02. (NL).(SL)
			40-45mm	45 75 100cm	1	5	SD03.01.(NL).(SL)
			35-40mm	45 75 100cm	0	4	SD03.00.(NL).(SL)
			30-35mm	45 75 100cm	2-0	3.5	SD03.20.(NL).(SL)
			25-30mm	45 75 100cm	3-0	3	SD03.30.(NL).(SL)
			20-25mm	45 75 100cm	4-0	2	SD03.40.(NL).(SL)
	$\frac{3}{8}$ circle	Cutting	45-50mm	45 75 100cm	2	6	SD04.02. (NL).(SL)
			40-45mm	45 75 100cm	1	5	SD04.01.(NL).(SL)
			35-40mm	45 75 100cm	0	4	SD04.00.(NL).(SL)
			30-35mm	45 75 100cm	2-0	3.5	SD04.20.(NL).(SL)
			25-30mm	45 75 100cm	3-0	3	SD04.30.(NL).(SL)
		Taper Cutting	20-25mm	45 75 100cm	4-0	2	SD04.40.(NL).(SL)
			45-50mm	45 75 100cm	2	6	SD05.02. (NL).(SL)
			40-45mm	45 75 100cm	1	5	SD05.01.(NL).(SL)
			35-40mm	45 75 100cm	0	4	SD05.00.(NL).(SL)
			30-35mm	45 75 100cm	2-0	3.5	SD05.20.(NL).(SL)
			25-30mm	45 75 100cm	3-0	3	SD05.30.(NL).(SL)
			20-25mm	45 75 100cm	4-0	2	SD05.40.(NL).(SL)
		Reverse Cutting	45-50mm	45 75 100cm	2	6	SD06.02. (NL).(SL)
			40-45mm	45 75 100cm	1	5	SD06.01.(NL).(SL)
			35-40mm	45 75 100cm	0	4	SD06.00.(NL).(SL)
			30-35mm	45 75 100cm	2-0	3.5	SD06.20.(NL).(SL)
			25-30mm	45 75 100cm	3-0	3	SD06.30.(NL).(SL)
			20-25mm	45 75 100cm	4-0	2	SD06.40.(NL).(SL)

ASCOGUT

Catgut Chromic
 Absorbable Surgical Suture U.S.P.

Profile	Description
	3/8 Circle  Reverse Cutting
	1/2 Circle  Reverse Cutting
	3/8 Circle  Round Bodied
	3/8 Circle  Cutting
	5/8 Circle  Cutting
	1/2 Circle  Round Bodied
	3/8 Circle  Cutting
	1/2 Circle  Round Bodied
	3/8 Circle  Reverse Cutting
	3/8 Circle  Round Bodied
	1/2 Circle  Round Bodied
	1/2 Circle  Round Bodied
	1/2 Circle  Cutting
	3/8 Circle  Round Bodied

Profile	Description
	5/8 Circle  Round Bodied
	1/2 Circle   Round Bodied & Reverse Cutting Double Armed
	1/2 Circle  Round Bodied
	Straight  Round Bodied
	3/8 Circle  Round Bodied
	1/2 Circle  Round Bodied
	1/2 Circle  Round Bodied
	1/2 Circle  Trocar Point
	1/2 Circle  Taper Cutting
	Straight  Round Bodied
	Straight  Round Bodied

ASCOGUT

Catgut Chromic
 Absorbable Surgical Suture U.S.P.

Profile	Description
 3/8 Circle	 Round Bodied
 1/2 Circle	 Round Bodied
 1/2 Circle Double Armed	 Round Bodied & Reverse Cutting
 1/2 Circle	 Round Bodied
 Straight	 Round Bodied
 1/2 Circle	 Round Bodied
 1/2 Circle	 Reverse Cutting
 3/8 Circle	 Cutting

Profile	Description
 3/8 Circle Blunt	 Round Bodied
 3/8 Circle	 Round Bodied
 1/2 Circle	 Round Bodied

ASCOGLYDE

Braided & Coated Polyglycolic Acid Absorbable Surgical Suture U.S.P.

UNIGLYDE -Braided & Coated Polyglycolic Acid

DESCRIPTION

ASCOGLYDE Suture is an absorbable, sterile, synthetic surgical suture, composed of homopolymers of Glycolide (100%). ASCOGLYDE is also available undyed. ASCOGLYDE meets all the requirements as per United States Pharmacopeia for Absorbable Surgical suture (Synthetic)

INTENDED USE

ASCOGLYDE suture is indicated for use in general soft tissue approximation and/or ligation, including use in ophthalmic procedures, but not for use in cardiovascular or neurological tissues.

Suture Characteristics:	Synthetic Absorbable Surgical Suture
Type:	Braided
Material:	100% Polyglycolic Acid synthetic absorbable braided surgical suture
Coating :	Polycaprolactone & calcium stearate
Color:	Violet & Undyed
Wound Support :	30 days
Absorption:	Absorption takes place through hydrolysis completely in 50 - 70 days.
Tensile Strength:	75% tensile strength is retained for 14 days and 50% till 21 days.
USP Range:	4/0 - 2
Sterilization:	EO (Ethylene Oxide)
Product Characteristics:	Excellent tensile strength, Excellent knot tying, Minimum tissue reaction
Packaging:	In aluminium foil packages with or without needle
Needle Type:	Round bodied, cutting edge, taper point, straight, blunt point

ASCOGLYDE

Braided & Coated Polyglycolic Acid
 Absorbable Surgical Suture U.S.P.

Item Code Guide = [Item Number] . [USP Size] . [Needle Length] . [Suture Length]

Product	Needle Curvature	Needle Type	Needle Length (NL)	Suture Length (SL)	USP Size	Matric Size	Item Code
Braided & Coated Polyglycolic Acid (Absorbable)	½ circle	Round Body	45-50mm	45 75 90 100cm	2	5	SD14.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD14.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD14.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD14.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD14.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD14.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD14.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD14.60.(NL).(SL)
		Taper Point	45-50mm	45 75 90 100cm	2	5	SD15.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD15.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD15.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD15.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD15.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD15.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD15.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD15.60.(NL).(SL)
		Taper Cutting	45-50mm	45 75 90 100cm	2	5	SD16.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD16.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD16.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD16.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD16.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD16.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD16.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD16.60.(NL).(SL)
	¾ circle	Cutting	45-50mm	45 75 90 100cm	2	5	SD17.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD17.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD17.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD17.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD17.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD17.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD17.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD17.60.(NL).(SL)
		Taper Cutting	45-50mm	45 75 90 100cm	2	5	SD18.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD18.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD18.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD18.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD18.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD18.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD18.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD18.60.(NL).(SL)
		Reverse Cutting	45-50mm	45 75 90 100cm	2	5	SD19.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD19.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD19.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD19.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD19.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD19.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD19.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD19.60.(NL).(SL)

ASCOGLYDE

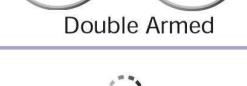
Braided & Coated Polyglycolic Acid
 Absorbable Surgical Suture U.S.P.

	Profile	Description
	3/8 Circle	 Reverse Cutting
	3/8 Circle	 Cutting
	1/2 Circle	 Round Bodied
	1/2 Circle	 Taper Cutting
	1/2 Circle	 Round Bodied
	3/8 Circle	 Cutting
	1/2 Circle	 Cutting
	1/2 Circle	 Round Bodied
	1/2 Circle	 Reverse Cutting
	5/8 Circle	 Round Bodied

	Profile	Description
	1/2 Circle	 Taper Cutting
	1/2 Circle	 Reverse Cutting
	1/2 Circle	 Round Bodied
	1/2 Circle	 Reverse Cutting OS Needle
	1/2 Circle	 Taper Cutting
	1/2 Circle	 Reverse Cutting OS Needle
	1/2 Circle	 Round Bodied
	1/2 Circle	 Taper Cutting

ASCOGLYDE

Braided & Coated Polyglycolic Acid
 Absorbable Surgical Suture U.S.P.

	Profile	Description
	1/2 Circle	 Reverse Cutting
	1/2 Circle	 Round Bodied
	1/2 Circle	 Taper Cutting
	1/2 Circle	 Round Bodied
	3/8 Circle	 Round Bodied
	1/2 Circle	 Reverse Cutting
	1/2 Circle	 Round Bodied
	1/2 Circle	 Round Bodied & Taper Cutting
	1/2 Circle	 Round Bodied & Taper Cutting

	Profile	Description
	3/8 Circle	 Reverse Cutting
	3/8 Circle	 Reverse Cutting
	1/2 Circle	 Cutting
	1/2 Circle	 Taper Cutting
	1/2 Circle	 Round Bodied & Reverse Cutting
	1/2 Circle	 Taper Cutting
	1/2 Circle	 Taper Cutting

ASCOSYNTH

Braided & Coated Polyglactin 910
Absorbable Surgical Suture U.S.P.

UNISYNTH -Braided & Coated Polyglactin 910

DESCRIPTION

UNISYNTH (polyglactin 910) suture is a synthetic absorbable sterile surgical suture composed of a copolymer made from 90% glycolide and 10% L-lactide

INTENDED USE

UNISYNTH synthetic absorbable suture is indicated only for use in superficial soft tissue approximation of the skin and mucosa, where only short term wound support (7-10 days) is required.

Suture Characteristics:	Synthetic Absorbable Surgical Suture
Type:	Braided
Material:	Polyglycolide (90%)- co-lactide(10%) synthetic absorbable braided surgical suture
Coating :	Poly (glycolide-ce-L-lactide) & calcium stearate
Color:	Violet
Wound Support :	30 days
Absorption:	Absorption takes place through hydrolysis completely in 56 - 70 days.
Tensile Strength:.	75% tensile strength is retained for 14 days and 50% till 21 days.
USP Range:	4/0 - 2
Sterilization:	EO (Ethylene Oxide)
Product Characteristics:	Excellent tensile strength, Excellent knot tying, Minimum tissue reaction
Packaging:	In aluminium foil packages with or without needle
Needle Type:	Round bodied, cutting edge, taper point, straight, blunt point

ASCOSYNTH

Braided & Coated Polyglactin 910
 Absorbable Surgical Suture U.S.P.

Item Code Guide = [Item Number] . [USP Size] . [Needle Length] . [Suture Length]

Product	Needle Curvature	Needle Type	Needle Length (NL)	Suture Length (SL)	USP Size	Matric Size	Item Code
Polyglactin 910 (Absorbable)	$\frac{1}{2}$ circle	Round Body	45-50mm	45 75 90 100cm	2	5	SD20.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD20.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD20.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD20.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD20.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD20.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD20.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD20.60.(NL).(SL)
		Taper Point	45-50mm	45 75 90 100cm	2	5	SD21.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD21.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD21.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD21.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD21.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD21.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD21.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD21.60.(NL).(SL)
		Taper Cutting	45-50mm	45 75 90 100cm	2	5	SD22.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD22.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD22.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD22.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD22.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD22.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD22.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD22.60.(NL).(SL)
	$\frac{3}{8}$ circle	Cutting	45-50mm	45 75 90 100cm	2	5	SD23.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD23.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD23.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD23.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD23.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD23.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD23.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD23.60.(NL).(SL)
		Taper Cutting	45-50mm	45 75 90 100cm	2	5	SD24.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD24.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD24.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD24.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD24.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD24.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD24.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD24.60.(NL).(SL)
		Reverse Cutting	45-50mm	45 75 90 100cm	2	5	SD25.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD25.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD25.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD25.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD25.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD25.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD25.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD25.60.(NL).(SL)

ASCOSYNTH

Braided & Coated Polyglactin 910
 Absorbable Surgical Suture U.S.P.

Profile	Description
 1/2 Circle Double Armed	 Round Bodied Taper Cutting
 1/2 Circle Double Armed	 Round Bodied Taper Cutting
 1/2 Circle	 Reverse Cutting
 1/2 Circle	 Round Bodied
 1/2 Circle	 Round Bodied
 1/2 Circle	 Round Bodied
 1/2 Circle	 Round Bodied Heavy
 1/2 Circle	 Reverse Cutting OS Needle
 1/2 Circle	 Round Bodied
 1/2 Circle	 Reverse Cutting OS Needle
 1/2 Circle	 Taper Cutting
 1/2 Circle	 Round Bodied

ASCOGLYDE MONO

Monofilament Polyglecaprone 25
Absorbable Surgical Suture U.S.P.

UNIGLYDE MONO -Monofilament Polyglecaprone 25

DESCRIPTION

ASCOGLYDE MONO (poliglecaprone 25) suture is a monofilament synthetic absorbable surgical suture prepared from a copolymer of glycolide and epsilon-caprolactone. Poliglecaprone 25 copolymer has been found to be non antigenic, non pyrogenic and elicits only a slight tissue reaction during absorption.

INTENDED USE

ASCOGLYDE MONO sutures are indicated for use in general soft tissue approximation and/or ligation, but not for use in cardiovascular or neurological tissues, microsurgery or ophthalmic surgery.

Suture Characteristics:	Synthetic Absorbable Surgical Suture
Type:	Monofilament
Material:	75%poly (glycolide) — 25% co-caprolactone synthetic absorbable surgical sutu
Coating :	
Color:	Violet
Wound Support :	21 days
Absorption:	Absorption takes place through hydrolysis completely in 60 - 90 days.
Tensile Strength:	50% tensile strength is retained for 14 days.
USP Range:	4/0 - 2
Sterilization:	EO (Ethylene Oxide)
Product Characteristics:	Excellent tensile strength, Excellent knot tying, Minimum tissue reaction
Packaging:	In aluminum foil packages with or without needle
Needle Type:	Round bodied, cutting edge, taper point, straight, blunt point

ASCOGLYDE MONO

Monofilament Polyglecaprone 25
 Absorbable Surgical Suture U.S.P.

Item Code Guide = [Item Number] . [USP Size] . [Needle Length] . [Suture Length]

Product	Needle Curvature	Needle Type	Needle Length (NL)	Suture Length (SL)	USP Size	Matric Size	Item Code
Monofilament Polyglecaprone (Absorbable)	½ circle	Round Body	45-50mm	45 75 90 100cm	2	5	SD26.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD26.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD26.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD26.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD26.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD26.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD26.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD26.60.(NL).(SL)
		Taper Point	45-50mm	45 75 90 100cm	2	5	SD27.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD27.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD27.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD27.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD27.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD27.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD27.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD27.60.(NL).(SL)
		Taper Cutting	45-50mm	45 75 90 100cm	2	5	SD28.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD28.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD28.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD28.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD28.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD28.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD28.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD28.60.(NL).(SL)
	¾ circle	Cutting	45-50mm	45 75 90 100cm	2	5	SD29.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD29.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD29.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD29.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD29.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD29.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD29.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD29.60.(NL).(SL)
		Taper Cutting	45-50mm	45 75 90 100cm	2	5	SD30.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD30.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD30.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD30.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD30.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD30.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD30.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD30.60.(NL).(SL)
		Reverse Cutting	45-50mm	45 75 90 100cm	2	5	SD31.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD31.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD31.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD31.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD31.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD31.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD31.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD31.60.(NL).(SL)

ASCOGLYDE MONO

Monofilament Polyglecaprone 25
 Absorbable Surgical Suture U.S.P.

Profile		Description
	3/8 Circle	 Reverse Cutting Undyed
	3/8 Circle	 Cutting Undyed Prime
	3/8 Circle	 Reverse Cutting Undyed
Without needle undyed		
	3/8 Circle	 Cutting Prime Undyed
	1/2 Circle	 Round Bodied Undyed
	Straight	 Cutting Undyed
	1/2 Circle	 Round Bodied
	1/2 Circle	 Round Bodied
	1/2 Circle	 Round Bodied

Profile		Description
	1/2 Circle	 Round Bodied
	1/2 Circle	 Round Bodied

ASCOSYNTH PDS

Monofilament Polydioxanone
Absorbable Surgical Suture U.S.P.

UNISYNTH PDS - Monofilament Polydioxanone

DESCRIPTION

ASCOSYNTH PDS (polydioxanone) monofilament synthetic absorbable suture is prepared from the polyester, poly (p-dioxanone).

INTENDED USE

Two important characteristics describe the in vivo performance of absorbable sutures first tensile strength retention and second the absorption rate (loss of mass). ASCOSYNTH PDS synthetic absorbable suture has been formulated to minimize the variability of these characteristics and to provide wound support through an extended healing period.

Suture Characteristics:

Type:

Material:

Coating :

Color:

Wound Support :

Absorption:

Tensile Strength:

USP Range:

Sterilization:

Product Characteristics:

Packaging:

Needle Type:

Synthetic Absorbable Surgical Suture

Monofilament

Polyester, poly-p-dioxanone

Violet

50 days

Absorption takes place through hydrolysis completely in 180 days.

50% tensile strength is retained for 30 days.

4/0 - 2

EO (Ethylene Oxide)

Excellent tensile strength, Excellent knot tying, Minimum tissue reaction

In aluminum foil packages with or without needle

Round bodied, cutting edge, taper point, straight, blunt point

ASCOSYNTH PDS

Monofilament Polydioxanone
 Absorbable Surgical Suture U.S.P.

Item Code Guide = [Item Number] . [USP Size] . [Needle Length] . [Suture Length]

Product	Needle Curvature	Needle Type	Needle Length (NL)	Suture Length (SL)	USP Size	Matric Size	Item Code
Monofilament Polydioxanone (Absorbable)	$\frac{1}{2}$ circle	Round Body	45-50mm	45 75 90 100cm	2	2	5
			40-45mm	45 75 90 100cm	1	1	4
			35-40mm	45 75 90 100cm	0	0	3.5
			30-35mm	45 75 90 100cm	2-0	2-0	3
			25-30mm	45 75 90 100cm	3-0	3-0	2
			20-25mm	45 75 90 100cm	4-0	4-0	1.5
			15-20mm	45 75 90 100cm	5-0	5-0	1
			10-18mm	45 75 90 100cm	6-0	6-0	0.7
		Taper Point	45-50mm	45 75 90 100cm	2	2	5
			40-45mm	45 75 90 100cm	1	1	4
			35-40mm	45 75 90 100cm	0	0	3.5
			30-35mm	45 75 90 100cm	2-0	2-0	3
			25-30mm	45 75 90 100cm	3-0	3-0	2
			20-25mm	45 75 90 100cm	4-0	4-0	1.5
			15-20mm	45 75 90 100cm	5-0	5-0	1
			10-18mm	45 75 90 100cm	6-0	6-0	0.7
		Taper Cutting	45-50mm	45 75 90 100cm	2	2	5
			40-45mm	45 75 90 100cm	1	1	4
			35-40mm	45 75 90 100cm	0	0	3.5
			30-35mm	45 75 90 100cm	2-0	2-0	3
			25-30mm	45 75 90 100cm	3-0	3-0	2
			20-25mm	45 75 90 100cm	4-0	4-0	1.5
			15-20mm	45 75 90 100cm	5-0	5-0	1
			10-18mm	45 75 90 100cm	6-0	6-0	0.7
	$\frac{3}{8}$ circle	Cutting	45-50mm	45 75 90 100cm	2	2	5
			40-45mm	45 75 90 100cm	1	1	4
			35-40mm	45 75 90 100cm	0	0	3.5
			30-35mm	45 75 90 100cm	2-0	2-0	3
			25-30mm	45 75 90 100cm	3-0	3-0	2
			20-25mm	45 75 90 100cm	4-0	4-0	1.5
			15-20mm	45 75 90 100cm	5-0	5-0	1
			10-18mm	45 75 90 100cm	6-0	6-0	0.7
		Taper Cutting	45-50mm	45 75 90 100cm	2	2	5
			40-45mm	45 75 90 100cm	1	1	4
			35-40mm	45 75 90 100cm	0	0	3.5
			30-35mm	45 75 90 100cm	2-0	2-0	3
			25-30mm	45 75 90 100cm	3-0	3-0	2
			20-25mm	45 75 90 100cm	4-0	4-0	1.5
			15-20mm	45 75 90 100cm	5-0	5-0	1
			10-18mm	45 75 90 100cm	6-0	6-0	0.7
		Reverse Cutting	45-50mm	45 75 90 100cm	2	2	5
			40-45mm	45 75 90 100cm	1	1	4
			35-40mm	45 75 90 100cm	0	0	3.5
			30-35mm	45 75 90 100cm	2-0	2-0	3
			25-30mm	45 75 90 100cm	3-0	3-0	2
			20-25mm	45 75 90 100cm	4-0	4-0	1.5

ASCOSYNTH PDS

Monofilament Polydioxanone
 Absorbable Surgical Suture U.S.P.

Profile		Description
	1/2 Circle	 Round Bodied
	1/2 Circle	 Round Bodied
	1/2 Circle	 Round Bodied
	1/2 Circle	 Round Bodied
	1/2 Circle	 Round Bodied
	1/2 Circle	 Round Bodied
	1/2 Circle	 Reverse Cutting OS Needle

ASCOSIL

Black Braided Silk Absorbable Surgical Suture U.S.P.

UNISIL - Black Braided Silk

DESCRIPTION

ASCOSIL silk suture is a non absorbable, sterile, surgical suture composed of an organic protein called fibroin. This protein is derived from the domesticated species Bombyx mori (B. More) of the family Bombycidae. ASCOSIL sutures are processed to remove the natural waxes and gums. ASCOSIL suture is dyed black and coated with a special wax mixture. ASCOSIL suture is also available in its natural color. ASCOSIL Virgin silk suture is available in which the sericin gum is not removed and serves to hold the filaments together.

INTENDED USE

ASCOSIL suture is indicated for use in general soft tissue approximation and/or ligation, including use in cardiovascular, ophthalmic and neurological procedures.

Suture Characteristics:	Non Absorbable Surgical Suture
Type:	Braided
Material:	Braided Silk
Color:	Black
Absorption:	Non absorbable
USP Range:	5/0 - 2
Sterilization:	EO (Ethylene Oxide)
Product Characteristics:	Excellent tensile strength, Excellent knot tying, Minimum tissue reaction
Packaging:	In aluminum foil packages with or without needle
Needle Type:	Round bodied, cutting edge, taper point, straight, blunt point

ASCOSIL

Black Braided Silk

Absorbable Surgical Suture U.S.P.

Item Code Guide = [Item Number] . [USP Size] . [Needle Length] . [Suture Length]

Product	Needle Curvature	Needle Type	Needle Length (NL)	Suture Length (SL)	USP Size	Matric Size	Item Code
Black Braided Silk (Non-Absorbable)	½ circle	Round Body	45-50mm	45 75 90 100cm	2	5	SD44.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD44.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD44.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD44.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD44.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD44.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD44.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD44.60.(NL).(SL)
		Taper Point	45-50mm	45 75 90 100cm	2	5	SD45.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD45.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD45.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD45.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD45.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD45.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD45.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD45.60.(NL).(SL)
		Taper Cutting	45-50mm	45 75 90 100cm	2	5	SD46.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD46.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD46.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD46.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD46.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD46.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD46.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD46.60.(NL).(SL)
	¾ circle	Cutting	45-50mm	45 75 90 100cm	2	5	SD47.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD47.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD47.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD47.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD47.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD47.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD47.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD47.60.(NL).(SL)
		Taper Cutting	45-50mm	45 75 90 100cm	2	5	SD48.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD48.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD48.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD48.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD48.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD48.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD48.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD48.60.(NL).(SL)
		Reverse Cutting	45-50mm	45 75 90 100cm	2	5	SD49.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD49.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD49.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD49.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD49.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD49.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD49.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD49.60.(NL).(SL)

ASCOSIL

Black Braided Silk
 Absorbable Surgical Suture U.S.P.

	Profile	Description
	3/8 Circle	 Round Bodied
	3/8 Circle	 Reverse Cutting
	3/8 Circle	 Round Bodied
	3/8 Circle	 Round Bodied
	3/8 Circle	 Cutting
	1/2 Circle	 Round Bodied
	1/2 Circle	 Taper Cutting
	Striaight	 Round Bodied
	3/8 Circle	 Round Bodied
	1/2 Circle	 Round Bodied
	1/2 Circle	 Round Bodied
	1/2 Circle	 Taper Cutting
	3/8 Circle	 Reverse Cutting

	Profile	Description
	3/8 Circle	 Reverse Cutting
	1/2 Circle	 Round Bodied
	1/2 Circle	 Round Bodied
	1/2 Circle	 Reverse Cutting
	3/8 Circle	 Reverse Cutting
	Straight	 Round Bodied
	1/2 Circle	 Reverse Cutting
	Striaight	 Cutting
	3/8 Circle	 Cutting

ASCOLON

Monofilament Polyamide Absorbable Surgical Suture U.S.P.

UNILON - Monofilament Polyamide

DESCRIPTION

ASCOLON nylon suture is a non absorbable, sterile surgical monofilament suture composed of the long-chain aliphatic polymers Nylon 6 and Nylon 6,6. ASCOLON sutures are dyed black or green to enhance visibility in tissue.

INTENDED USE

ASCOLON suture is indicated for use in general soft tissue approximation and/or ligation, including use in cardiovascular, ophthalmic and neurological procedures.

Suture Characteristics:	Non Absorbable Surgical Suture
Type:	Monofilament
Material:	Polyamide
Color:	Black
Absorption:	Non absorbable
USP Range:	6/0 - 2
Sterilization:	EO (Ethylene Oxide)
Product Characteristics:	Excellent tensile strength, Excellent knot tying, Minimum tissue reaction
Packaging:	In food grade folder packed in a medical grade pouch, with or without needle
Needle Type:	Round bodied, cutting edge, taper point, straight, blunt point

ASCOLON

Monofilament Polyamide Absorbable Surgical Suture U.S.P.

Item Code Guide = [Item Number] . [USP Size] . [Needle Length] . [Suture Length]

Product	Needle Curvature	Needle Type	Needle Length (NL)	Suture Length (SL)	USP Size	Matric Size	Item Code
Monofilament Polyamide (Nylon) (Non-Absorbable)	½ circle	Round Body	45-50mm	45 75 90 100cm	2	5	SD38.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD38.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD38.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD38.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD38.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD38.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD38.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD38.60.(NL).(SL)
		Taper Point	45-50mm	45 75 90 100cm	2	5	SD39.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD39.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD39.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD39.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD39.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD39.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD39.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD39.60.(NL).(SL)
		Taper Cutting	45-50mm	45 75 90 100cm	2	5	SD40.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD40.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD40.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD40.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD40.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD40.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD40.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD40.60.(NL).(SL)
	¾ circle	Cutting	45-50mm	45 75 90 100cm	2	5	SD41.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD41.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD41.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD41.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD41.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD41.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD41.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD41.60.(NL).(SL)
		Taper Cutting	45-50mm	45 75 90 100cm	2	5	SD42.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD42.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD42.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD42.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD42.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD42.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD42.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD42.60.(NL).(SL)
		Reverse Cutting	45-50mm	45 75 90 100cm	2	5	SD43.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD43.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD43.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD43.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD43.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD43.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD43.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD43.60.(NL).(SL)

ASCOLON

Monofilament Polyamide
 Absorbable Surgical Suture U.S.P.

Profile	Description
 3/8 Circle	▼ Reverse Cutting
 3/8 Circle	▲ Slim Blade Cutting
 3/8 Circle	▲ Cutting
 3/8 Circle	▲ Cutting
 3/8 Circle	▼ Reverse Cutting

Profile	Description
 1/2 Circle	▼ Reverse Cutting
 1/2 Circle	● Round Bodied
 Straight	▲ Cutting

Profile	Description
 1/2 Circle	▼ Reverse Cutting
 1/2 Circle	● Round Bodied
 1/2 Circle	● Round Bodied
 1/2 Circle	● Round Bodied
 3/8 Circle	▼ Reverse Cutting
 1/2 Circle	▼ Reverse Cutting

ASCOLENE

Monofilament Polypropylene Absorbable Surgical Suture U.S.P.

UNILENE - Monofilament Polypropylene

DESCRIPTION

ASCOLENE polypropylene suture (clear or pigmented) is a non absorbable sterile surgical suture composed of an isostatic crystalline stereoisomer of polypropylene, a synthetic linear polyolefin. The suture is pigmented blue to enhance visibility.

INTENDED USE

ASCOLENE suture is indicated for use in general soft tissue approximation and/or ligation, including use in cardiovascular, ophthalmic and neurological procedures.

Suture Characteristics:	Non Absorbable Surgical Suture
Type:	Monofilament
Material:	Polypropylene
Color:	Blue
Absorption:	Non absorbable
USP Range:	6/0 - 1
Sterilization:	EO (Ethylene Oxide)
Product Characteristics:	Excellent tensile strength, Excellent knot tying, Minimum tissue reaction
Packaging:	In aluminum foil packages with or without needle
Needle Type:	Round bodied, cutting edge, taper point, straight, blunt point

ASCOLENE

Monofilament Polypropylene
 Absorbable Surgical Suture U.S.P.

Item Code Guide = [Item Number] . [USP Size] . [Needle Length] . [Suture Length]

Product	Needle Curvature	Needle Type	Needle Length (NL)	Suture Length (SL)	USP Size	Matric Size	Item Code
Monofilament Polypropylene (Non-Absorbable)	½ circle	Round Body	45-50mm	45 75 90 100cm	2	5	SD50.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD50.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD50.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD50.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD50.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD50.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD50.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD50.60.(NL).(SL)
		Taper Point	45-50mm	45 75 90 100cm	2	5	SD51.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD51.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD51.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD51.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD51.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD51.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD51.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD51.60.(NL).(SL)
		Taper Cutting	45-50mm	45 75 90 100cm	2	5	SD52.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD52.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD52.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD52.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD52.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD52.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD52.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD52.60.(NL).(SL)
	¾ circle	Cutting	45-50mm	45 75 90 100cm	2	5	SD53.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD53.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD53.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD53.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD53.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD53.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD53.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD53.60.(NL).(SL)
		Taper Cutting	45-50mm	45 75 90 100cm	2	5	SD54.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD54.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD54.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD54.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD54.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD54.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD54.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD54.60.(NL).(SL)
		Reverse Cutting	45-50mm	45 75 90 100cm	2	5	SD55.02.(NL).(SL)
			40-45mm	45 75 90 100cm	1	4	SD55.01.(NL).(SL)
			35-40mm	45 75 90 100cm	0	3.5	SD55.00.(NL).(SL)
			30-35mm	45 75 90 100cm	2-0	3	SD55.20.(NL).(SL)
			25-30mm	45 75 90 100cm	3-0	2	SD55.30.(NL).(SL)
			20-25mm	45 75 90 100cm	4-0	1.5	SD55.40.(NL).(SL)
			15-20mm	45 75 90 100cm	5-0	1	SD55.50.(NL).(SL)
			10-18mm	45 75 90 100cm	6-0	0.7	SD55.60.(NL).(SL)

ASCOLENE

Monofilament Polypropylene
 Absorbable Surgical Suture U.S.P.

Profile	Description
 3/8 Circle	 Reverse Cutting
 3/8 Circle Double Armed	 Round Bodied
 3/8 Circle	 Slim Blade Cutting
 3/8 Circle	 Round Bodied
 3/8 Circle Double Armed	 Round Bodied
 3/8 Circle	 Cutting
 1/2 Circle	 Round Bodied
 1/2 Circle Double Armed	 Taper Cutting
 1/2 Circle	 Round Bodied
 3/8 Circle	 Cutting

Profile	Description
 1/2 Circle	 Round Bodied
 1/2 Circle Double Armed	 Round Bodied
 1/2 Circle	 Taper Cutting
 1/2 Circle Double Armed	 Taper Cutting
 1/2 Circle Double Armed	 Round Bodied
 1/2 Circle	 Round Bodied
 1/2 Circle	 Round Bodied
 1/2 Circle	 Taper Cutting
 1/2 Circle	 Round Bodied
 1/2 Circle	 Round Bodied
 1/2 Circle	 Reverse Cutting
 Straight	 Cutting

ASCOBOND

Braided & Coated Polyester
Absorbable Surgical Suture U.S.P.

UNIBOND -Braided & Coated Polyester

DESCRIPTION

ASCOBOND polyester suture is a non absorbable, braided, sterile, surgical suture composed of Poly (ethylene terephthalate). It is prepared from fibers of high molecular weight, long-chain, linear polyesters having recurrent aromatic rings as an integral component. **ASCOBOND** sutures are braided for optimal handling properties, and for good visibility in the surgical field, are dyed green.

INTENDED USE

ASCOBOND suture is indicated for use in general soft tissue approximation and/or ligation, including use in cardiovascular, ophthalmic and neurological procedures.

Suture Characteristics:	Non Absorbable Surgical Suture
Type:	Braided
Material:	Polyester
Color:	Green / white
Absorption:	Non absorbable
USP Range:	5/0 - 5
Sterilization:	EO (Ethylene Oxide)
Product Characteristics:	Excellent tensile strength, Excellent knot tying, Minimum tissue reaction
Packaging:	In aluminium foil packages with or without needle
Needle Type:	Round bodied, cutting edge, taper point, straight, blunt point

ASCOBOND

Braided & Coated Polyester
 Absorbable Surgical Suture U.S.P.

Profile		Description
	1/2 Circle Double Armed	 Taper Cutting Green
	1/2 Circle Double Armed	 Taper Cutting White
	1/2 Circle Double Armed	 Taper Cutting Green
	1/2 Circle Double Armed	 Taper Cutting White
	1/2 Circle	 Round Bodied Green
	1/2 Circle Double Armed	 Round Bodied Green

ASCOLENE MESH

Monofilament Polypropylene (Undyed) Absorbable Surgical Suture U.S.P.

UNILENE MESH - Non Absorbable Polypropylene Surgical Mesh

DESCRIPTION

ASCOLENE polypropylene mesh is constructed of knitted filaments of extruded polypropylene identical in composition to that used in ASCOLENE Polypropylene Suture. This material, when used as a suture, has been reported to be nonreactive and to retain its strength indefinitely in clinical use. ASCOLENE mesh is knitted by a process which interlinks each fiber junction and which provides for elasticity in both directions. This construction permits the mesh to be cut into any desired shape or size without unraveling. This bi-directional elastic property allows adaptation to various stresses encountered in the body

INTENDED USE

This mesh may be used for the repair of hernia and other facial deficiencies that require the addition of a reinforcing or bridging material to obtain the desired surgical result. ASCOLENE mesh is a non absorbable mesh used to span and reinforce traumatic or surgical wounds to provide extended support during and following wound healing. The material is not absorbed nor is it subject to degradation or weakening by the action of tissue enzymes.

Suture Characteristics:	Non Absorbable Surgical Suture
Type:	Knitted filaments of extruded polypropylene
Material:	Polypropylene
Color:	White
Absorption:	Non absorbable
Sterilization:	EO (Ethylene Oxide)
Product Characteristics:	Light weight construction because of which less foreign mass in the body & flexible
scar tissue:	Macro porous for high visibility and colonization
Packaging:	Double packed in a tyvek and a medical grade pouch

ASCOLENE MESH		
STERILE POLYPROPYLENE MESH		
CODE No.	SIZE	NO. OF UNITS/BOX
M611	6 cm x 11 cm	6 Units / Box
M715	7.6 cm x 15 cm	6 Units / Box
M115	10 cm x 15 cm	3 Units / Box
M151	15 cm x 15 cm	3 Units / Box
M303	30 cm x 30 cm	1 Unit / Box
HERNIA KIT		
CODE No.	SIZE	Kits/BOX
HK 611*	6 cm x 11 cm	6 Kits / Box
HK 715*	7.6 cm x 15 cm	6 Kits / Box

**Any custom sizes & shapes
 available on request**

HAEMOWAX

Bone Wax

Absorbable Surgical Suture U.S.P.

HAEMOWAX - Bone Wax

DESCRIPTION

HAEMOWAX is a sterile mixture of semi synthetic beeswax and isopropyl palmitate (a wax- softening agent)

INTENDED USE

It is used to control local bleeding from bone surfaces by creating a mechanical (tamponade) barrier. Bone wax is supplied sterile in 2.5 gram foil envelopes with sealed overwraps. Packets should be opened just prior to use to minimize the possibility of contamination and excessive drying and should be used immediately. Bone wax should not be resterilized or subjected to excessive heat.

Type:	Sterile Bone wax
Material:	Beeswax & Isopropyl Palmitate
Color:	Opaque
Absorption:	Minimally resorbable
Sterilization:	Gamma Radiation
Product Characteristics:	Helps local haemostasis by functioning like a mechanical barrier & is biochemically inert
Packaging:	In aluminium foil packages

For further details visit :

www.ascomedical.com

TERMS & CONDITIONS

- All sizes in this catalogue are approximate. We reserve the right to upgrade/improve/alter the specifications of our products without notice.
- Use of all our products is restricted to professionals who are qualified and trained to use them. We are not responsible for any damages which may occur due to improper or unauthorized use. In case of malfunctioning of the product, the company's liability is limited to the maximum extent of the cost of equipment.
- It is users responsibility to keep the products and packing away from the reach of unauthorized people, children and animals and dispose them off in an environment friendly manner
- All transactions shall be governed by jurisdiction under Delhi courts.
- You must keep proper record of your sales. This will assist product re-calls (if required)
- All orders are accepted subject to existence of conditions that enable smooth compliance. No liability shall lie against us or any of our representatives, if any orders, remain uncomplied with or partially complied with or delayed compliance for reasons beyond our control.

ISO 9001 : 2000 CERTIFIED

ASCO

S I N C E : 1 9 4 8



**WHO
GMP**
COMPLIANT

I S O
13485:2003
CERTIFIED

I S O
9001:2000
CERTIFIED

Government of India recognised
"STAR EXPORT HOUSE"

Representative :

Apothecaries' Sundries Manufacturing Co.

P.O. Box No. 1, New Delhi-110 001, India

Admn. Office :

ASCO House, 13 Community Center,
Mayapuri Phase 1, New Delhi 110 064 INDIA

Tel : (+91-11) 456 456 56 **Fax:** (+91-11) 455 010 28

E-mail : info@ascomedical.com

Website : www.ascomedical.com