Surgical Absorbable Suture - Page 1 of 1



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Diameter:

0.15 millimeters

Length:

30.000 inches

Unit Package Quantity:

36

Size Designator:

4-0

Sterility:

Sterile

Needle Diameter:

0.026 inches

Needle Length:

19.0 millimeters

Material And Location:

Plastic, glycolide-lactide copolymer suture

Armed Suture Needle Point Style:

Reverse cutting edge

Needle Design Designation:

Ophthalmic or suturing and ligating in surgical procedure

End Type:

Single armed

Armed Suture Needle Style:

3/8 circle

Strand Fiber Arrangement:

Braided

Product Name:

Polysorb, lactomer, 9-1 coated, braided synthetic absorbable sutures

Needle Type Designator:

C-13

Special Features:

Suture is coated with mixture of caprolactone/glycolide and calcium stearoyl lactylate; sutures not indicated for use in cardiovascular or neural tissue; absorption essentially complete between 56 and 70 days; sterilization ethylene oxide

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Color:
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Natural

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A21900