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POLYGLYCOLIC ACID ABSORBABLE STERILE SURGICAL SUTURE

DESCRIPTION:

POLYGLYCOLIC ACID, IS A SYNTHETIC, ABSORBABLE STERILE MULTIFILAMENT SURGICAL SUTURE THAT MEETS ALL USP REQUIREMENTS.

ITS DEGRADATION IS BY CHEMICAL HYDROLISIS, DEGRADING THE POLYMER TO POLYGLYCOLIC ACID THAT IS SUBSEQUENTLY ABSORBED AND METABOLIZED BY THE ORGANISM.

THE PROCESS OF ABSORPTION IS FOLLOWED BY A LOSS OF MASS AND REABSORPTION IS TOTALLY MADE AT 90 DAYS.

AVAILABLE COLOR : VIOLET

THE PRODUCT IS STERILIZED BY ETHYLENE OXIDE.

INDICATIONS:

POLYGLYCOLIC ACID, IS INDICATED FOR USE IN GENERAL SURGERY, PLASTIC SURGERY, OPHTHALMIC SURGERY, GYNECOLOGY-OBSTETRIC, EPISIORRAPHY, UROLOGY, TRAUMATOLOGY, GASTROINTESTINAL/ GASTROENTEROLOGY, GENERAL CLOSURE, LIGATION, PEDIATRICS AND CUTICULAR.

IT IS NOT INDICATED IN CARDIOVASCULAR AND NEUROLOGICAL TISSUES.

CONTRAINDICATIONS:

THE USE OF THIS SUTURE IS CONTRAINDICATED IN SENSITIVE PATIENTS, OR KNOWN ALLERGY TO ITS COMPONENTS.

BECAUSE IT IS AN ABSORBABLE SUTURE OF SYNTHETIC ORIGIN, IT SHOULD NOT BE USED WHEN NEEDED FOR SUPPORTING TISSUES DURING LONG TIME.

RECOMENDATIONS:

OPEN ONLY THE NEEDED SUTURES FOR THE PROCEDURE.

STRAIGHTEN THE SUTURES WITH A SOFT TRACTION. NEVER TIGHTEN NOR RUB THEM.

DO NOT SHARPLY PULL THE NEEDLES.

DO NOT PRESS OR TIGHTEN THE SUTURE THREADS WITH SURGICAL INSTRUMENTS.

WARNINGS:

THE USE OF THESE SUTURES MIGHT BE INAPROPRIATE IN ELDERLY, BADLY NOURISHED OR DEBILITATED PATIENTS, OR IN PATIENTS WITH CONDITIONS, THAT IN THE OPINION OF THE SURGEON, CAN CAUSE OR CONTRIBUTE TO THE DELAY OF THE HEALING OF THE WOUND.

DO NOT RESTERILIZE, THROW AWAY OPENED SUTURES, WITHOUT USE.

STORE AT TEMPERATURE NOT GREATER THAN 27°C.

PRESENTATIONS:

POLYGLYCOLIC ACID, IS AVAILABLE IN SIZES USP FROM 12-0 TO 5, WITH STRAND LENGTHS FROM 20 CM. TO 150 CM. WITHOUT NEEDLE, WITH A NEEDLE AND WITH DOUBLE NEEDLE .

THE NEEDLES PRESENTS THE FOLLOWING STANDARD TYPES:

1/2 CR: 1/2 CIRCLE TAPER POINT.
1/2 CC: 1/2 CIRCLE CUTTING.
3/8 CR: 3/8 CIRCLE TAPER POINT.
3/8 CC: 3/8 CIRCLE CUTTING.
1/4 CC: (SPATULATED): 1/4 CIRCLE SPATULATED CUTTING.
1/2 CC (SPATULATED): 1/2 CIRCLE SPATULATED CUTTING.
3/8 CC (SPATULATED): 3/8 CIRCLE SPATULATED CUTTING.
1/8 CR (SKI): 1/8 CIRCLE TAPER POINT.
RR: STRAIGHT TAPER POINT.
RC: STRAIGHT CUTTING.

THE PRESENTATION INCLUDES ENVELOPES OF ONE STRAND AND MULTI-PACKING ENVELOPES OF 02 TO 17 STRANDS.

THE BOX IS AVAILABLE IN 12, 24 AND 36 STERILE ENVELOPES.

USA/AP-Z-05

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ANTIBACTERIAL POLYGLICOLIC ACID ABSORBABLE STERILE SURGICAL SUTURE

DESCRIPTION:
ANTIBACTERIAL POLYGLYCOLIC ACID, ABSORBABLE STERILE SURGICAL SUTURE OF SYNTHETIC MATERIAL, MULTIFILAMENT THAT MEETS REQUIREMENTS ESTABLISHED BY USP. IT IS COMPOSED BY POLYGLYCOLIC ACID WITH A TRICLOSAN COVER THAT PROVIDES AN ANTIBACTERIAL ACTIVITY. ITS DEGRADATION IS BY CHEMICAL HYDROLYSIS, DEGRADING THE POLYMER TO POLYGLYCOLIC ACID THAT IS SUBSEQUENTLY ABSORBED AND METABOLIZED BY THE ORGANISM. THE ABSORPTION PROCESS IS FOLLOWED BY A LOSS OF MASS AND ITS REABSORPTION IS TOTAL AROUND 90 DAYS. IT IS AVAILABLE IN VIOLET COLOR AND COLORLESS. THE PRODUCT IS STERILIZED WITH ETHYLENE OXIDE.

INDICATIONS:
ANTIBACTERIAL POLYGLYCOLIC ACID IS INDICATED IN GENERAL SURGERY, PLASTIC SURGERY, OPHTALMIC SURGERY, GINECOLOGY-OBSTETRICS, GASTROINSTESTINAL, EPISIORRHAPHY, UROLOGY, TRAUMATOLOGY, GASTROINTESTINAL / GASTROENTEROLOGY, GENERAL CLOSURE, LIGATURES, PAEDIATRICS AND CUTICULAR, IS NOT INDICATED FOR CARDIOVASCULAR AND NEUROLOGICAL TISSUES.

CONTRAINDICATIONS:
THE USE OF THIS SUTURE IS CONTRAINDICATED IN PATIENTS WITH SENSITIVITY, OR KNOWN ALLERGY TO ITS COMPONENTS. FOR BEING AN ABSORBABLE SUTURE OF SYNTHETIC ORIGIN, IT SHOULD NOT BE USED WHEN IT IS NECESSARY TO SUPPORT THE TISSUES FOR A PROLONGED TIME.

RECOMMENDATIONS:
ONCE THE SUTURE IS FINISHED, THE WOUND IS CLEANED WITH PHYSIOLOGICAL SERUM, APPLY ANTISEPTIC AND A BANDAGE, IN CASE OF RISK OF BLEEDING, APPLY A PRESSURE BANDAGE.

WARNINGS:
THE USE OF THESE SUTURES MAY BE INAPPROPIATE IN ELDERLY, BADLY NOURISHED, OR DEBILITATED PATIENTS, OR IN PATIENTS WITH CONDITIONS, THAT IN THE OPINION OF THE SURGEON MAY CAUSE OR CONTRIBUTE TO DELAYED WOUND HEALING.
DO NOT RESTERILIZE.
THROW AWAY OPENED SUTURES, WITHOUT USE.
STORE AT TEMPERATURE NOT GREATER THAN 27°C.

PRESENTATIONS:
ANTIBACTERIAL POLYGLYCOLIC ACID IS AVAILABLE IN 12-0 TO 5 USP CALIBERS, WITH STRAND LENGTH FROM 20 TO 150cm, WITH ONE, TWO NEEDLES AND WITHOUT NEEDLE.
THE NEEDLES PRESENT THE FOLLOWING STANDARD TYPES:

1/2 CR OR MR: 1/2 CIRCLE TAPER POINT.
1/2 CC OR MC: 1/2 CIRCLE CUTTING.
3/8 CR OR TR: 3/8 CIRCLE TAPER POINT.
3/8 CC OR TC: 3/8 CIRCLE CUTTING.
1/4 CC (SPATULATED) OR 1/4 CE: 1/4 CIRCLE SPATULATED CUTTING.
1/2 CC (SPATULATED) OR 1/2 CE: 1/2 CIRCLE SPATULATED CUTTING.
3/8 CC (SPATULATED): 3/8 CIRCLE SPATULATED CUTTING.
1/8 CR (SKI): 1/8 CIRCLE TAPER POINT.
RR OR MRR: STRAIGHT TAPER POINT.
RC OR MRC: STRAIGHT CUTTING.

THE PRESENTATION INCLUDES ENVELOPES WITH ONE STRAND AND MULTI-PACKING ENVELOPES FROM 02 TO 17 STRANDS. THE PRESENTATION REEL (NO STERILE) IS AVAILABLE FROM 50 TO 91 METERS IN BOXES BY 01 REEL.
THE PRESENTATION STERILE ENVELOPES IS AVAILABLE IN BOXES FROM 1 TO 100 STERILE ENVELOPES.

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SUTUCRYL

POLYGLACTIN ABSORBABLE STERILE SURGICAL SUTURE

DESCRIPTION:

POLYGLACTIN, IS A SYNTHETIC, ABSORBABLE, MULTIFILAMENT STERILE SURGICAL SUTURE THAT MEETS REQUIREMENTS STABLISHED BY THE USP.

POLYGLATIN IS COMPOSED BY ONE POLI (GLYCOLIDE-CO-L-LACTIDE) 90-10 AND COATED IN POLI (GLYCOLIDE-CO-L-LACTIDE) 30-70 CALCIUM STEARATE.

ITS DEGRADATION IS BY CHEMICAL HYDROLISIS, DEGRADING THE POLYMER TO POLYGLYCOLIC ACID AND LACTIDE THAT ARE SUBSEQUENTLY ABSORBED AND METABOLIZED BY THE ORGANISM. THE PROCESS OF ABSORPTION IS FOLLOWED BY A LOSS OF MASS AND REABSORPTION IS TOTALLY MADE AT 90 DAYS.

AVAILABLE COLOR : VIOLET

THE PRODUCT IS STERILIZED BY ETHYLENE OXIDE.

INDICATIONS:

POLYGLACTIN, IS INDICATED FOR USE IN GENERAL SURGERY, PLASTIC SURGERY, OPHTHALMIC SURGERY, GYNECOLOGY, UROLOGY, TRAUMATOLOGY, GASTROINTESTINAL/GASTROENTEROLOGY, GENERAL CLOSURE, LIGATION AND CUTICULAR.

IT IS NOT INDICATED FOR USE IN CARDIOVASCULAR OR NEUROLOGICAL TISSUES.

CONTRAINDICATIONS:

THE USE OF THIS SUTURE IS CONTRAINDICATED IN SENSITIVE PATIENTS, OR KNOWN ALLERGY TO ITS COMPONENTS.

THIS SUTURE, BEING ABSORBABLE OF SYNTHETIC ORIGIN, IT SHOULD NOT BE USED WHEN NEEDED FOR SUPPORTING TISSUES DURING LONG TIME.

RECOMENDATIONS:

OPEN ONLY THE NEEDED SUTURES FOR THE PROCEDURE.

STRAIGHTEN THE SUTURES WITH A SOFT TRACTION. NEVER TIGHTEN NOR RUB THEM.

DO NOT SHARPLY PULL THE NEEDLES.

DO NOT PRESS OR TIGHTEN THE SUTURE THREADS WITH SURGICAL INSTRUMENTS.

WARNINGS:

THE USE OF THESE SUTURES MIGHT BE INAPROPRIATE IN ELDERLY, BADLY NOURISHED OR DEBILITATED PATIENTS, OR IN PATIENTS WITH CONDITIONS, THAT IN THE OPINION OF THE SURGEON, CAN CAUSE OR CONTRIBUTE TO THE DELAY OF THE HEALING OF THE WOUND.

DO NOT RESTERILIZE, THROW AWAY OPENED SUTURES, WITHOUT USE.

STORE AT TEMPERATURE NOT GREATER THAN 27°C.

PRESENTATIONS:

POLYGLACTIN, IS AVAILABLE IN SIZES USP FROM 12-0 TO 5, WITH STRAND LENGTHS FROM 40 CM. TO 150 CM. WITHOUT NEEDLE, WITH A NEEDLE AND WITH DOUBLE NEEDLE.

THE NEEDLES PRESENTS THE FOLLOWING STANDARD TYPES:

1/2 CR: 1/2 CIRCLE TAPER POINT.
1/2 CC: 1/2 CIRCLE CUTTING.
3/8 CR: 3/8 CIRCLE TAPER POINT.
3/8 CC: 3/8 CIRCLE CUTTING.
1/4 CC: (SPATULATED): 1/4 CIRCLE SPATULATED CUTTING.
1/2 CC (SPATULATED): 1/2 CIRCLE SPATULATED CUTTING.
3/8 CC (SPATULATED): 3/8 CIRCLE SPATULATED CUTTING.
1/8 CR (SKI): 1/8 CIRCLE TAPER POINT.
RR: STRAIGHT TAPER POINT.
RC: STRAIGHT CUTTING.

THE PRESENTATION INCLUDES ENVELOPES OF ONE STRAND AND MULTI-PACKING ENVELOPES OF 02 TO 17 STRANDS.

THE BOX IS AVAILABLE IN 12, 24 AND 36 STERILE ENVELOPES.

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ANTIBACTERIAL POLYGLACTIN WITH TRICLOSAN
SURGICAL SYNTHETIC ABSORBABLE SUTURE STERILE

DESCRIPTION:
ANTIBACTERIAL POLYGLACTIN WITH TRICLOSAN, ABSORBABLE STERILE SURGICAL SUTURE OF SYNTHETIC MATERIAL MULTIFILAMENT THAT MEETS REQUIREMENTS ESTABLISHED BY USP. IT IS COMPOSED OF A POLY (GLYCOLIDE-CO-LACTIDE) (90:10) AND COATED IN POLY (GLYCOLIDE-CO-LACTIDE) (30:70) AND CALCIUM STEARATE WITH A TRICLOSAN COVER THAT GRANTS ANTIBACTERIAL PROPERTIES. ITS DEGRADATION IS BY CHEMICAL HYDROLYSIS, DEGRADING THE POLYMER TO GLYCOLIC AND LACTIC ACID THAT ARE LATER ABSORBED AND METABOLIZED BY THE ORGANISM. THE ABSORPTION PROCESS IS FOLLOWED BY A LOSS MASS AND ITS REABSORPTION IS TOTAL AROUND 90 DAYS. IT IS AVAILABLE IN VIOLET. THE PRODUCT IS STERILIZED BY ETHYLENE OXIDE.

INDICATIONS:
ANTIBACTERIAL POLYGLACTIN WITH TRICLOSAN IS INDICATED IN GENERAL SURGERY, PLASTIC SURGERY, OPHTHALMIC SURGERY, GYNECOLOGY-OBSTETRICS, EPISIORRHAPHY, UROLOGY, TRAUMATOLOGY, GASTROINTESTINAL/ GASTROENTEROLOGY, GENERAL CLOSURE, LIGATURES, PEDIATRICS AND CUTICULAR IS NOT INDICATED FOR CARDIOVASCULAR AND NEUROLOGICAL TISSUES.

CONTRAINDICATIONS:
THE USE OF THIS SUTURE IS CONTRAINDICATED IN PATIENTS WITH SENSITIVITY OR KNOWN ALLERGY TO ITS COMPONENTS. AS IT IS AN ABSORBABLE SUTURE OF SYNTHETIC ORIGIN, IT SHOULD NOT BE USED WHEN TISSUE SUPPORT IS NECESSARY FOR A LONG TIME.

RECOMMENDATIONS:
OPEN ONLY THE SUTURES NEEDED FOR THE PROCEDURE. STRAIGHTEN THE SUTURES WITH SOFT TRACTION. NEVER TIGHTEN NOR RUB THEM. DO NOT PULL SHARPLY THE NEEDLES. DO NOT PRESS OR TIGHTEN THE SUTURE THREADS WITH SURGICAL INSTRUMENTS.

WARNINGS:
THE USE OF THESE SUTURES MAY BE INAPPROPRIATE IN ELDERLY, BADLY NOURISHED, OR DEBILITATED PATIENTS, OR IN PATIENTS WITH CONDITIONS THAT IN THE OPINION OF THE SURGEON MAY CAUSE OR CONTRIBUTE TO DELAYED WOUND HEALING. DO NOT RESTERILIZE. THROW AWAY OPENED SUTURES, WITHOUT USE. STORE AT TEMPERATURE NOT GREATER THAN 27 °C.

PRESENTATIONS:
ANTIBACTERIAL POLYGLACTIN WITH TRICLOSAN IS AVAILABLE IN 12-0 AND 5 USP CALIBERS, WITH STRAND LENGTH FROM 20 TO 150CM WITH ONE, TWO NEEDLES AND WITHOUT NEEDLE. THE NEEDLES PRESENT THE FOLLOWING STANDARD TYPES:

1/2 CR OR MR: 1/2 CIRCLE TAPER POINT.
1/2 CC OR MC: 1/2 CIRCLE CUTTING.
3/8 CR OR TR: 3/8 CIRCLE TAPER POINT.
3/8 CC OR TC: 3/8 CIRCLE CUTTING.
1/4 CC (SPATULATED) OR 1/4 CE OR QE: 1/4 CIRCLE SPATULATED CUTTING.
1/2 CC (SPATULATED) OR 1/2 CE: 1/2 CIRCLE SPATULATED CUTTING.
3/8 CC (SPATULATED) OR 3/8 CE OR TE: 3/8 CIRCLE SPATULATED CUTTING.
1/8 CR (SKI): 1/8 CIRCLE TAPER POINT.
RR OR MRR: STRAIGHT TAPER POINT.
RC OR MRC: STRAIGHT CUTTING.
3/8 SPATULATED: 3/8 SPATULATED CIRCLE.
1/4 SPATULATED: 1/4 SPATULATED CIRCLE.
20PS53: 3/8 SPATULATED CIRCLE 6.2MM AND/OR 6.4MM.
IDE: 3/8 SPATULATED CIRCLE 7MM.
IDO: 1/4 SPATULATED CIRCLE 8MM.

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THE PRESENTATION INCLUDES ENVELOPES OF 01 STRAND AND MULTI-PACKING ENVELOPES OF 2 TO 17 STRANDS. THE BOX IS AVAILABLE FROM 1 TO 100 STERILE ENVELOPES. STERILE REEL 50 TO 91 METERS.

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PDO II

POLYDIOXANONE ABSORBABLE STERILE SURGICAL SUTURE

DESCRIPTION:

POLYDIOXANONE IS A SYNTHETIC, ABSORBABLE, STERILE SURGICAL SUTURE THAT MEETS ALL USP REQUIREMENTS.
ITS COMPONENT IS THE POLIMER OF POLYDIOXANONE.
ABSORPTION MECHANISM IS BY PROGRESSIVE SLOW HYDROLYTIC ACTION.
IT HAS EXCELLENT PLASTIC DEFORMATION AND VISIBILITY IN THE SURGICAL FIELD.
IT IS AVAILABLE IN COLOR: PURPLE
THE PRODUCT IS STERILIZED BY ETHYLENE OXIDE.

INDICATIONS:

POLYDIOXANONE IS INDICATED IN GENERAL SURGERY, GASTROENTEROLOGY, URILOGY, PLASTIC SURGERY, GYNECOLOGY.
IS INDICATED IN ALL SURGICAL PROCEDURE, ESPECIALLY IN TISSUES THAT REGENERATE QUICKLY

CONTRAINDICATIONS:

AS BEING AN ABSORBABLE SUTURE, IT SHOULD NOT BE USED WHEN NEEDED FOR SUPPORTING TISSUES DURING LONG TIME OR UNDEFINED TIME.

WARNINGS:

THE USE OF THESE SUTURES MIGHT BE INAPROPIATE IN ELDERLY, BADLY NOURISHED OR WEAKENED PATIENTS, OR IN PATIENTS WITH CONDITIONS, THAT IN THE OPINION OF THE SURGEON, CAN CAUSE OR CONTRIBUTE TO THE DELAY OF THE HEALING OF THE WOUND.
DO NOT RESTERILIZE, THROW AWAY OPENED SUTURES, WITHOUT USE. STORE AT TEMPERATURE NOT GREATER THAN 27º C.

RECOMENDATIONS:

OPEN ONLY THE NEEDED SUTURES FOR THE PROCEDURE.
STRAIGHTEN THE SUTURES WITH A SOFT TRACTION. NEVER TIGHTEN NOR RUB THEM.
DO NOT SHARPLY PULL THE NEEDLES.
DO NOT PRESS OR TIGHTEN THE SUTURE THREADS WITH SURGICAL INSTRUMENTS.
ONCE THE SUTURE IS FINISHED, CLEAN THE WOUND WITH PHYSIOLOGICAL SERUM, APPLY ANTISEPTIC AND A BANDAGE. IN CASE OF RISK OF BLEEDING, APPLY A PRESSURE BANDAGE.

PRESENTATIONS:

POLYDIOXANONE IS AVAILABLE IN SIZES USP FROM 12-0 TO 5, WITH STRAND LENGTHS FROM 45 CM. TO 150 CM
WITHOUT NEEDLE, WITH A NEEDLE, WITH DOUBLE NEEDLE
THE NEEDLES PRESENTS THE FOLLOWING STANDARD TYPES:

- 1/2 CR OR MR: 1/2 CIRCLE TAPER POINT
- 1/2 CC OR MC: 1/2 CIRCLE CUTTING
- 3/8 CR OR TR: 3/8 CIRCLE TAPER POINT
- 3/8 CC OR TC: 3/8 CIRCLE CUTTING
- 1/2 CC (SPATULATED): 1/2 CIRCLE SPATULATED CUTTING.
- 3/8 CC (SPATULATED): 3/8 CIRCLE SPATULATED CUTTING.
- 1/8 CR (SKI): 1/8 CIRCLE TAPER POINT
- RR Ó MRR: STRAIGHT TAPER POINT
- RC Ó MRC: STRAIGHT CUTTING

THE PRESENTATION INCLUDES ENVELOPES OF ONE STRAND AND MULTI-PACKING ENVELOPES OF 04 TO 17 STRANDS.
THE STANDARD BOX IS AVAILABLE IN 12, 24 AND 36 STERILE ENVELOPES.

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ANTIBACTERIAL POLYDIOXANONE ABSORBABLE STERILE SURGICAL SUTURE

DESCRIPTION:
ANTIBACTERIAL POLYIDIOXANONE IS A SYNTHETIC ABSORBABLE MONOFILAMENT STERILE SURGICAL SUTURE MADE OF POLYMYDROXANONE POLYMER, WITH AN ANTIBACTERIAL COVER OF TRICLOSAN.
IT IS AVAILABLE IN PURPLE COLOR. THE SUTURES COMPLY WITH THE REQUIREMENTS ESTABLISHED BY USP AND UP, THE PRODUCT IS STERILIZED WITH ETHYLENE OXIDE.

INDICATIONS:
POLIDIOXANONE IS INDICATED IN THE GENERAL APPROACH OF ALL TYPES OF TISSUE, INCLUDING USE IN THE CARDIOVASCULAR, PEDIATRIC TISSUE WHERE GROWTH IS EXPECTED AND IN OPHTHALMOLOGICAL SURGERY, IT IS USED IN DIGESTIVE SURGERY, PLASTIC SURGERY, PLASTIC / RECONSTRUCTIVE SURGERY, LIGATURES GENERAL AND CUTICULAR SURGERY.
IT IS NOT INDICATED FOR USE IN CARDIVASCULAR TISSUE OF ADULT, MICROSURGERY IN NEURAL TISSUE.

CONTRAINDICATIONS:
AS AN ABSORBABLE SUTURE, IT SHOULD NOT BE USED WHEN IT IS NECESSARY TO SUPPORT TISSUES OR PROLONGED OR UNDEFINED TIME.

RECOMMENDATIONS:
OPEN ONLY THE SUTURES NEEDED FOR THE PROCEDURE.
STRAIGHTENING THE SUTURES WITH A SOFT TRACTION. NEVER TIGHTEN OR RUB.
DO NOT BRESS THE NEEDLES.
DO NOT OPPRESS OR TIGHTEN SUTURE THREADS WITH SURGICAL INSTRUMENTS.

WARNINGS:
THE USE OF THESE SUTURES MAY BE INAPPROPRIATE IN PROLONGED APPROXIMATIONS OF TISSUE (FOR MORE THAN SIX WEEKS) UNDER STRESS, AS WELL AS SHOULD NOT BE USED IN ASSOCIATION WITH IMPLANTANTION DEVICES, SUCH AS CARDIAC VALVES AND SYNTHETIC GRAFT.
DO NOT RESTERILIZE. THROW AWAY OPENED SUTURES, WITHOUT USE.
STORE AT TEMPERATURE NOT GREATER THAN 27 ° C.

PRESENTATIONS:
ANTIBACTERIAL POLYIDIOXANONE IS AVAILABLE IN 7-0 TO 2 USP CALIBERS, WITH STRAND LENGTHS FROM 20 TO 150 cm, WITH A NEEDLE, DOUBLE NEEDLE, THREE NEEDLE , FOUR NEEDLE AND WITHOUT NEEDLE.
THE NEEDLES PRESENT THE FOLLOWING STANDARD TYPES:

1/2 CR OR MR: 1/2 CIRCLE TAPER POINT.
1/2 CC OR MC: 1/2 CIRCLE CUTTING.
3/8 CR OR TR: 3/8 CIRCLE TAPER POINT.
3/8 CC OR TC: 3/8 CIRCLE CUTTING.
1/4 CC (SPATULATED) Ó 1/4 CE OR QE: 1/4 CIRCLE SPATULATED CUTTING.
1/2 CC (SPATULATED): 1/2 CIRCLE SPATULATED CUTTING.
3/8 CC (SPATULATED): 3/8 CIRCLE SPATULATED CUTTING.
1/8 CR (SKI): 1/8 CIRCLE TAPER POINT.
RR OR MRR: STRAIGHT TAPER POINT.
RC OR MRC: STRAIGHT CUTTING.
3/8 SPATULADA: 3/8 SPATULATED CIRCLE.
1/4 SPATULADA: 1/4 SPATULATED CIRCLE.
20 PS53: 3/8 CIRCLE SPATULATED OF 6.2 MM OR 6.4 MM
IDE: 3/8 SPATULATED CIRCLE OF 7 MM
IDO:1/4 SPATULATED CIRCLE OF 8MM.

THE PRESENTATION INCLUDES ENVELOPES WITH ONE STRAND AND MULTI-PACKING ENVELOPESFROM 2 TO 17 STRANDS.
THE BOX IS AVAILABLE FROM 1 TO 100 STERILE ENVELOPES, REEL BY 1 UNIT.

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SUTUCRYL MONO

POLYGLECAPRONE SYNTHETIC ABSORBABLE STERILE SURGICAL SUTURE

DESCRIPTION:
POLYGLECAPRONE IS A SYNTHETIC, ABSORBABLE STERILE, MONOFILAMENT SURGICAL SUTURE MADE FROM THE COPOLIMERS OF GLYCOLIDE AND E- CAPROLACTONE (PGCL). IT IS AVAILABLE IN VIOLET COLOR AND ALSO COLOR LESS.
THE PRODUCT IS STERILIZED BY ETHILENE OXIDE.
ITS DEGRADATION IS BY HYDROLYSIS DOING THAT THE POLYMER BECAME IN ADIPIC ACID THAT LATER IS ABSORBED AND METABOLIZED BY THE HUMAN BODY. POLYGLECAPRONE DYED VIOLET LOSES ITS INITIAL TENSILE STRENGTH AT 28 DAYS AND THE UNDYED LOSES ESSENTIALLY AT 21 DAYS AFTER IMPLANTATION, THE ABSORPTION IS FINISHED TOTALLY BETWEEN 90 AND 120 DAYS.
THE SUTURE MEETS WITH ALL REQUIREMENTS STABLISHED BY THE USP FOR ABSORBABLE SUTURES, EXCEPT FOR A DIFFERENCE IN THE DIAMETER THAT IS ACCORDING TO EUROPEAN PHARMACOPEA.

INDICATIONS:
POLYGLECAPRONE, IS INDICATED FOR USE IN GENERAL SURGERY, GASTROINTESTINAL, GYNECOLOGY, PLASTIC SURGERY AND OTHER USES THAT WERE INDICATED FOR THE ABSORBABLE SURGICAL SUTURES.

CONTRAINDICATIONS:
THE USE OF THIS SUTURE IS CONTRAINDICATED IN SENSITIVE PATIENTS, OR KNOWN ALLERGY TO ITS COMPONENTS.
FOR BEING AN ABSORBABLE SUTURE OF SYNTHETIC ORIGIN, IT SHOULD NOT BE USED WHEN IT IS NECESSARY TO SUPPORT TISSUES FOR A PROLONGED TIME.
ADVERSE REACTIONS ASSOCIATED WITH THE USE OF THIS SUTURE IMPLIES TRANSITORY LOCAL IRRITATION ON THE SITE OF USE, IN ADDITION TO TRANSFER INFLAMMATORY RESPONSE.

RECOMENDATIONS:
OPEN ONLY THE NEEDED SUTURES FOR THE PROCEDURE.
STRAIGHTEN THE SUTURES WITH A SOFT TRACTION.
NEVER TIGHTEN NOR RUB THEM. DO NOT SHARPLY PULL THE NEEDLES. DO NOT PRESS OR TIGHTEN THE SUTURE THREADS WITH SURGICAL INSTRUMENTS.

WARNINGS:
THE USE OF THESE SUTURES MIGHT BE INAPROPRIATE IN ELDERLY, BADLY NOURISHED OR WEAKENED PATIENTS, OR IN PATIENTS WITH CONDITIONS, THAT IN THE OPINION OF THE SURGEON, CAN CAUSE OR CONTRIBUTE TO THE DELAY OF THE HEALING OF THE WOUND.
DO NOT RESTERILIZE, THROW AWAY OPENED SUTURES, WITHOUT USE.
STORE AT TEMPERATURE NOT GREATER THAN 27º C.

PRESENTATIONS:
POLYGLECAPRONE IS AVAILABLE IN SIZES USP FROM 12-0 TO 5, WITH STRAND LENGTHS FROM 20 CM. TO 150 CM. WITHOUT NEEDLE, WITH A NEEDLE AND WITH DOUBLE NEEDLE.
THE NEEDLES PRESENTS THE FOLLOWING STANDARD TYPES:

1/2 CR: 1/2 CIRCLE TAPER POINT
1/2 CC: 1/2 CIRCLE CUTTING
3/8 CR: 3/8 CIRCLE TAPER POINT
3/8 CC: 3/8 CIRCLE CUTTING
1/4 CC: (SPATULATED): 1/4 CIRCLE SPATULATED CUTTING.
1/2 CC (SPATULATED): 1/2 CIRCLE SPATULATED CUTTING.
3/8 CC (SPATULATED): 3/8 CIRCLE SPATULATED CUTTING.
1/8 CR (SKI): 1/8 CIRCLE TAPER POINT
RR: STRAIGHT TAPER POINT
RC: STRAIGHT CUTTING

THE PRESENTATION INCLUDES ENVELOPES OF ONE STRAND AND MULTI-PACKING ENVELOPES OF 02 TO 17 STRANDS.
THE BOX IS AVAILABLE IN 12, 24 AND 36 STERILE ENVELOPES.

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ANTIBACTERIAL POLYGLECAPRONE SYNTHETIC ABSORBABLE STERILE SURGICAL SUTURE

DESCRIPCIÓN:

THE ANTIBACTERIAL POLYGLECAPRONE IS A SYNTHETIC ABSORBABLE STERILE SINGLE MONOFILAMENT SURGICAL SUTURE MADE FROM THE COPOLYMER OF GLYCOLIDE AND E-CAPROLACTONE (PGCL), WITH AN ANTIBACTERIAL COVER OF TRICLOSAN. IT IS AVAILABLE IN PURPLE COLOR AND ALSO COLORLESS, THE SUTURES COMPLY WITH THE REQUIREMENTS ESTABLISHED BY THE USP, THE PRODUCT IS STERILIZED BY ETHYLENE OXIDE.

THEIR DEGRADATION IS BY HYDROLYSIS, WHICH MAKES THE POLYMER TRANSFORM IN ADIPIC ACID THAT IS SUBSEQUENTLY ABSORBED AND METABOLIZED BY THE ORGANISM.

POLYGLECAPRONE ANTIBACTERIAL OF PURPLE COLOR ESSENTIALLY LOSES THE INITIAL RESISTANCE TO THE TENSION IN 28 DAYS AND THE COLORLESSLY LOSES IT ESSENTIALLY TO THE 21 DAYS FOLLOWING THE IMPLEMENTATION. THE ABSORPTION IS ESSENTIALLY COMPLETED BETWEEN 90 AND 120 DAYS.

COMPLIES WITH ALL REQUIREMENTS OF USP FOR ABSORBABLE SUTURES, EXCEPT FOR A LIGHT DIFFERENCE IN THE CALIBER.

INDICATIONS:

ANTIBACTERIAL POLYGLECAPRONE SUTURES ARE INDICATED FOR USE IN THE GENERAL APPROXIMATION OF SOFT TISSUE AND / OR SHORT RECOVERY FABRICS: GASTRIC, GYNECO-OBSTETRIC, PLASTIC, UROLOGICAL AND OTHER USES IN WHICH THEY ARE INDICATED FOR ABSORBABLE SUTURES.

CONTRAINDICATIONS:

THE USE OF THIS SUTURE IS CONTRAINDICATED IN PATIENTS WITH SENSITIVITY, OR KNOWN ALLERGY TO ITS COMPONENTS.

FOR BEING AN ABSORBABLE SUTURE OF SYNTHETIC ORIGIN, IT SHOULD NOT BE USED WHEN IT IS NECESSARY TO SUPPORT TISSUES FOR A PROLONGED TIME.

ADVERSE REACTIONS ASSOCIATED WITH THE USE OF THIS SUTURE IMPLIES TRANSITORY LOCAL IRRITATION ON THE SITE OF USE, IN ADDITION TO TRANSFER INFLAMMATORY RESPONSE.

RECOMMENDATIONS:

OPEN ONLY THE SUTURES NECESSARY FOR THE PROCEDURE.

STRAIGHTENING THE SUTURES WITH A SOFT TRACTION. NEVER TIGHTEN NOR RUB.

DO NOT BRESS THE NEEDLES.

DO NOT OPPRESS OR TIGHTEN SUTURE THREADS WITH SURGICAL INSTRUMENTS.

WARNINGS:

THE USE OF THESE SUTURES MAY BE INAPPROPRIATE IN ELDERLY, BADLY NOURISHED OR WEAKENED PATIENTS, OR IN PATIENTS WITH CONDITIONS, WHICH IN THE OPINION OF THE SURGEON, CAN CAUSE OR CONTRIBUTE TO THE DELAY OF THE HEALING OF THE WOUND.

IT IS NOT TESTED FOR USE IN CARDIOVASCULAR TISSUES, NEUROLOGICAL, MICROSURGERY, AND OPHTHALMIC PROCEDURES.

DO NOT RESTERILIZE. THROW AWAY OPENED SUTURES, WITHOUT USE.

STORE AT TEMPERATURE NOT GREATER THAN 27ºC

PRESENTATIONS:

ANTIBACTERIAL POLYGLECAPRONE IS AVAILABLE IN 7-0 TO 2 USP CALIBERS, WITH STRAND LENGTHS FROM 20 TO 150 cm, WITH A NEEDLE, DOUBLE NEEDLE AND WITHOUT NEEDLE.

THE NEEDLES PRESENT THE FOLLOWING STANDARD TYPES:

1/2 CR OR MR: 1/2 CIRCLE TAPER POINT
1/2 CC OR MC: 1/2 CIRCLE CUTTING.
3/8 CR OR TR: 3/8 CIRCLE TAPER POINT.
3/8 CC OR TC: 3/8 CIRCLE CUTTING.
1/4 CC (SPATULATED) OR CE: 1/4 CIRCLE CUTTING.
1/2 CC (SPATULATED): 1/2 CIRCLE CUTTING
3/8 CC (SPATULATED): 3/8 CIRCLE, CUTTING.
1/8 CR (SKI): 1/8 CIRCLE TAPER POINT.
RR OR MRR: STRAIGHT TAPER POINT.
RC OR MRC: STRAIGHT, CUTTING.
3/8 SPATULATE: 3/8 CIRCLE SPATULATED
1/4 SPATULATE: 1/4 CIRCLE SPATULATED
20PS53: 3/8 CIRCLE SPATULATED OF 6.2mm or 6.4mm
IDE: 3/8 SPATULATED CIRCLE 7mm
IDO: 1/4 CIRCLE SPATULATED OF 8mm

THE PRESENTATION INCLUDES ENVELOPES OF ONE STRAND AND MULTI-PACKING ENVELOPES FROM 2 TO 17 STRANDS.

THE BOX IS AVAILABLE FROM 1 TO 100 STERILE ENVELOPES, REEL BY 1 UNIT.

USA/PH-Z-01

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SUTULON

MONOFILAMENT NYLON NON ABSORBABLE STERILE SURGICAL SUTURE

DESCRIPTION:

MONOFILAMENT NYLON, IS A NON-ABSORBABLE STERILE, SYNTHETIC SURGICAL SUTURE THAT MEETS REQUIREMENTS STABLISHED BY THE USP.

BECAUSE OF ITS HIGH TENSIL STRENGTH AND CONTROLLED ELONGATION ASSURES THE APPROXIMATION OF THE EDGES OF THE TISSUE UNTIL ITS HEALING.

BECAUSE OF THE EASY PASSAGE THROUGH THE TISSUES, THE HEALING IS PERFECT, FOR ALL ITS PHYSICAL AND PHYSIOLOGICAL PROPERTIES AND FOR CAUSING MINIMAL TISSUE REACTION.

NYLON SUTURES ARE AVAILABLE IN LIGHT BLUE TO DARK BLUE AND BLACK.

THE PRODUCT IS STERILIZED BY ETHYLENE OXIDE.

INDICATIONS:

MONOFILAMENT NYLON IS INDICATED IN: CARDIOVASCULAR, GENERAL SURGERY, PLASTIC SURGERY, MICROSURGERY, TORAXIC SURGERY, OPHTHALMOLOGY, GASTROINTESTINAL, TRAUMATHOLOGY, UROLOGY, GENERAL CLOSURE, CUTICULAR, SKIN CLOSURE AND FOR RETENTION.

CONTRAINDICATIONS:

NO CONTRAINDICATION HAS BEEN REPORTED.

RECOMENDATIONS:

OPEN ONLY THE NEEDED SUTURES FOR THE PROCEDURE.

STRAIGHTEN THE SUTURES WITH A SOFT TRACTION. NEVER TIGHTEN NOR RUB THEM.

DO NOT SHARPLY PULL THE NEEDLES.

DO NOT PRESS OR TIGHTEN THE SUTURE THREADS WITH SURGICAL INSTRUMENTS.

TAKE THE NYLON BETWEEN THE FINGERS, WITH GLOVES, TO TAKE OFF THE “MEMORY” IN THE PACKING.

WARNINGS:

DO NOT RESTERILIZE, THROW AWAY OPENED SUTURES, WITHOUT USE.

STORE AT TEMPERATURE NOT GREATER THAN 27º C.

PRESENTATIONS:

MONOFILAMENT NYLON IS AVAILABLE IN SIZES USP FROM 12-0 TO 10, WITH STRAND LENGTHS FROM 20CM. TO 150 CM. WITHOUT NEEDLE, WITH A NEEDLE AND WITH DOUBLE NEEDLE.

THE NEEDLES PRESENT THE FOLLOWING STANDARD TYPES:

1/2 CR: 1/2 CIRCLE TAPER POINT.
1/2 CC: 1/2 CIRCLE CUTTING.
3/8 CR: 3/8 CIRCLE TAPER POINT..
3/8 CC: 3/8 CIRCLE CUTTING.
1/4 CC: (SPATULATED): 1/4 CIRCLE SPATULATED CUTTING.
1/2 CC(SPATULATED) :1/2 CIRCLE SPATULATED CUTTING.
3/8 CC(SPATULATED): 3/8 CIRCLE SPATULATED CUTTING.
1/8 CR(SKI): 1/8 CIRCLE TAPER POINT.
RR: STRAIGHT TAPER POINT.
RC: STRAIGHT CUTTING.

THE PRESENTATION INCLUDES ENVELOPES OF ONE STRAND AND MULTI-PACKING ENVELOPES OF 02 TO 17 STRANDS.

THE REEL PRESENTATION (NON STERILE) ARE AVAILABLE OF 50 AND 91 MT.

THE BOX IS AVAILABLE IN 12, 24 AND 36 STERILE ENVELOPES.

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SUTUSILK

BRAIDED SILK BLACK NON ABSORBABLE STERILE SURGICAL SUTURE

DESCRIPTION:
BRAIDED SILK IS A NON ABSORBABLE, STERILE, MULTIFILAMENT, SURGICAL SUTURE OF NATURAL ORIGIN THAT MEETS REQUIREMENTS STABLISHED BY THE USP.
IT CHARACTERIZES BY ITS FACILITY OF HANDLING, ADMITTING THE TORSION AND THE BRAIDED TENSILE THE HIGH TECHNOLOGY IN THE BRAID ENSURES A COMPACT STRAND WITH HIGH TENSILE STRENGTH WHICH PROVIDES LONGER SUPPORT TO THE TISSUE.
AVAILABLE COLOR: BLACK
THE PRODUCT IS STERILIZED BY ETHYLENE OXIDE.

INDICATIONS:
BRAIDED SILK IS INDICATED IN GENERAL SURGERY, DENTAL SURGERY, PLASTIC SURGERY, OPHTHALMIC SURGERY, CUTICULAR CLOSURE, SKIN CLOSURE, GENERAL CLOSURE, CARDIOVASCULAR, GASTROENTEROLOGY, GASTROINTESTINAL, GYNECOLOGY-OBSTETRIC, NEURO-SURGERY.
IT IS NOT INDICATED IN UROLOGY.

CONTRAINDICATIONS:
AS BEING A NON ABSORBABLE SUTURE , IT IS NOT RECOMMENDED FOR UROLOGICAL PROCEDURES, BECAUSE IT CAN FACILITATE THE FORMATION OF STONES AROUND THE SUTURE, WHICH IS CHARACTERISTIC OF NON ABSORBABLE BRAIDED MATERIAL.

RECOMENDATIONS:
OPEN ONLY THE NEEDED SUTURES FOR THE PROCEDURE.
STRAIGHTEN THE SUTURES WITH A SOFT TRACTION. NEVER TIGHTEN NOR RUB THEM.
DO NOT SHARPLY PULL THE NEEDLES.
DO NOT PRESS OR TIGHTEN THE SUTURE THREADS WITH SURGICAL INSTRUMENTS.
KEEP THE SUTURE DRY.

WARNINGS:
DO NOT RESTERILIZE, THROW AWAY OPENED SUTURES, WITHOUT USE.
STORE AT TEMPERATURE NOT GREATER THAN 27° C.

PRESENTATIONS:
BRAIDED SILK IS AVAILABLE IN SIZES USP FROM 12-0 TO 10, WITH STRAND LENGTHS FROM 45CM. TO 150 CM. WITHOUT NEEDLE, WITH A NEEDLE, WITH DOUBLE NEEDLE.
THE NEEDLES PRESENT THE FOLLOWING STANDARD TYPES:

1/2 CR: 1/2 CIRCLE TAPER POINT.
1/2 CC: 1/2 CIRCLE CUTTING.
3/8 CR: 3/8 CIRCLE TAPER POINT..
3/8 CC: 3/8 CIRCLE CUTTING.
1/2 CC(SPATULATED): 1/2 CIRCLE SPATULATED CUTTING.
3/8 CC(SPATULATED): 3/8 CIRCLE SPATULATED CUTTING.
1/8 CR(SKI): 1/8 CIRCLE TAPER POINT.
RR: STRAIGHT TAPER POINT.
RC: STRAIGHT CUTTING.

THE PRESENTATION INCLUDES ENVELOPES OF ONE STRAND AND MULTI-PACKING ENVELOPES OF 4 TO 17 STRANDS.
THE BOX IS AVAILABLE IN 12, 24 AND 36 STERILE ENVELOPES.

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SUTULENE

POLYPROPYLENE NON ABSORBABLE STERILE SURGICAL SUTURE

DESCRIPTION:
POLYPROPYLENE, NON ABSORBABLE SURGICAL SUTURE COMPOSED OF AN ISOTACTIC CRYSTALLINE STEREOISOMER OF POLYPROPYLENE, A SYNTHETIC LINEAR POLYOLEFIN.
POLYPROPYLENE SUTURE ELICITS A MINIMAL ACCUTE INFLAMMATORY REACTION IN THE TISSUE, FOLLOWED BY GRADUAL ENCAPSULATION OF THE SUTURE BY FIBROUS CONJUNCTIVE TISSUES.
IT IS NON ABSORBABLE AND IS NOT SUBJECT TO ANY DEGRADATION OR LOSS OF TENSILE STRENGTH CAUSED BY TISSUE ENZYMES.
AVAILABLE COLOR : BLUE
THE PRODUCT IS STERILIZED BY ETHYLENE OXIDE.

INDICATIONS:
POLYPROPYLENE IS INDICATED FOR GENERAL CLOSURE, CARDIOVASCULAR SURGERY, OPHTHALMIC SURGERY, NEUROSURGERY, LIGATURES IN SOFT TISSUES IN GENERAL

CONTRAINDICATIONS:
IT IS NOT KNOWN.

RECOMENDATIONS:
OPEN ONLY THE NEEDED SUTURES FOR THE PROCEDURE.
STRAIGHTEN THE SUTURES WITH A SOFT TRACTION. NEVER TIGHTEN NOR RUB THEM.
DO NOT SHARPLY PULL THE NEEDLES.
DO NOT PRESS OR TIGHTEN THE SUTURE THREADS WITH SURGICAL INSTRUMENTS.

WARNINGS:
DO NOT RESTERILIZE, THROW AWAY OPENED SUTURES, WITHOUT USE. STORE AT TEMPERATURE NOT GREATER THAN 27º C.

PRESENTATIONS:
POLYPROPYLENE IS AVAILABLE IN SIZES USP FROM 12-0 TO 10, WITH STRAND LENGTHS FROM 45 CM. TO 150 CM. WITHOUT NEEDLE, WITH A NEEDLE AND WITH DOUBLE NEEDLE.
THE NEEDLES PRESENTS THE FOLLOWING STANDARD TYPES:

1/2 CR: 1/2 CIRCLE TAPER POINT
1/2 CC: 1/2 CIRCLE CUTTING
3/8 CR: 3/8 CIRCLE TAPER POINT
3/8 CC: 3/8 CIRCLE CUTTING
1/2 CC (SPATULATED): 1/2 CIRCLE SPATULATED CUTTING
3/8 CC (SPATULATED): 3/8 CIRCLE SPATULATED CUTTING
1/8 CR(SKI): 1/8 CIRCLE TAPER POINT
RR: STRAIGHT TAPER POINT
RC: STRAIGHT CUTTING

THE PRESENTATION INCLUDES ENVELOPES OF ONE STRAND AND MULTI-PACKING ENVELOPES OF 4 TO 17 STRANDS.
THE BOX IS AVAILABLE IN 12, 24 AND 36 STERILE ENVELOPES.

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SUTUBOND

POLYESTER STERILE SURGICAL NON ABSORBABLE SUTURE

DESCRIPTION: SUTUMED polyester suture is a nonabsorbable, braided multifilament and multifilament with Teflon pad, meet the requirements established by the USP.
SUTUMED sterile, surgical suture it is 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. SUTUMED suture is uniformly coated with polybutilate or poly (oxy-1, 4 butanediyloxy (1, 6-dioxo-1, 6 hexanediyl)). The highly adherent coating is a relatively nonreactive nonabsorbable compound which acts as a lubricant to mechanically improve the physical properties of the uncoated suture by improving ease of passage through tissues and by providing overall improved handling qualities as contrasted to the braided, uncoated fiber. SUTUMED sutures are braided for optimal handling properties, and for good visibility in the surgical field, are dyed green.

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

ACTIONS: SUTUMED suture elicits a minimal acute inflammatory reaction in tissue, followed by a gradual encapsulation of the suture by fibrous connective tissue. Implantation studies in animals show no meaningful decline in polyester suture strength over time. Both polyester fiber suture material and the polybutilate coating are pharmacologically inactive.

CONTRAINDICATIONS: None known.

WARNINGS: Users should be familiar with surgical procedures and techniques involving nonabsorbable sutures before employing SUTUMED suture for wound closure, as risk of wound dehiscence may vary with the site of application and the suture material used.

Do not resterilize. Throw away opened sutures, without use.

As with any foreign body, prolonged contact of any suture with salt solutions, such as those found in the urinary or biliary tracts, may result in calculus formation. Acceptable surgical practice should be followed for the management of infected or contaminated wounds.

PRECAUTIONS: In handling this or any other suture material, care should be taken to avoid damage from handling. Avoid crushing or crimping damage due to application of surgical instruments such as forceps or needle holders. As with any suture material, adequate knot security requires the accepted surgical technique of flat and square ties with additional throws as warranted by surgical circumstance and the experience of the surgeon. To avoid damaging needle points and swage areas, grasp the needle in an area one-third (1/3) to one-half (1/2) of the distance from the swaged end to the point. Reshaping needles may cause them to lose strength and be less resistant to bending and breaking. Users should exercise caution when handling surgical needles to avoid inadvertent needle sticks. Discard used needles in "sharps" containers.

ADVERSE REACTIONS: Adverse effects associated with the use of this device include wound dehiscence, calculi formation in urinary and biliary tracts when prolonged contact with salt solutions such as urine and bile occurs, infection, minimal acute inflammatory tissue reaction and transitory local irritation at the wound site. Broken needles may result in extended or additional surgeries or residual foreign bodies. Inadvertent needle sticks with contaminated surgical needles may result in the transmission of bloodborne pathogens.

HOW SUPPLIED: SUTUMED sutures are available as sterile, braided, green and undyed (white) strands in sizes 12-0 to10 (metric sizes 0.2 - 7) in a variety of lengths, with and without permanently attached needles. SUTUMED green and unstained sutures are available for 12, 24 and 36 sterile envelopes.

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SUTUFIBER

NON-ABSORBABLE SYNTHETIC SUTURE OF ULTRA HIGH MOLECULAR WEIGHT BRAND SUTUMED

DESCRIPTION: SUTUMED - SUTUFIBER, Non-Absorbable Synthetic Suture Ultra High Molecular Weight, consists of a combination of Ultra High Molecular Weight/Polyester, Ultra High Molecular Weight Polyethylene/Polyglycolic Acid, Ultra High Molecular Weight Polyethylene/Black Nylon or only Polyethylene thread of Ultra High Molecular Weight. It is a suture that combines braided technology with or without core to produce a high-performance, strong and durable flexible suture. It has high tensile strength and its structure allows to make smaller knots in the mooring without breaking the knot. It is a flexible and non-abrasive suture in contact with the tissue and/or gloves. It may contain a coating that makes it more flexible to slide the suture and tie knots. SUTUMED - SUTUFIBER, Non-Absorbable Synthetic Suture Ultra High Molecular Weight, meets the requirements of the USP. It is sterilized with ethylene oxide.

INDICATIONS: SUTUMED - SUTUFIBER, Non-Absorbable Synthetic Suture Ultra High Molecular Weight, is indicated for use in soft tissue approximation and/or unions, in surgical operations in which they join as repair of allogenic or autogenic structures, as well as in tissue transplantation, orthopedic surgery, traumatology, arthroscopic repairs and in general surgery in shoulder, knee, elbow, hand and wrist, hip, foot and ankle.

CONTRAINDICATIONS: No contraindication has been reported

WARNINGS: 1. Do not resterilize. 2. Once the envelope is opened, discard the sutures even if they are unused. 3. Do not expose sutures to heat. 4. Appropriate surgical methods should be used in relation to the drainage and closure of infected or contaminated wounds. 5. Single-use medical device.

PRECAUTIONS: 1. Handle with care to avoid damaging it, avoiding using surgical instruments such as forceps or needle holders, to avoid crushing or folding the suture. 2. Do not hold the needle by the tip to avoid damaging it. If the shape of the needle changes, it may lose its stiffness and be less resistant to bending and breaking. 3. Discard used needles in sharps containers.

PRESENTATIONS: The presentation includes sterile sutures and threads in sterile envelopes or blisters with peel open contained in cardboard dispenser boxes. Sutures are available in individual envelopes, in sizes USP from 12-0 to 5, with thread lengths from 20 to 150cm, without needle, with single needle and with double stainless steel atraumatic surgical needles series 300 or 400, by suture. Threads in individual envelopes (one strand), multi-packaged envelopes of 2 to 17 sterile strands and sutures in individual envelopes (one suture), multi-packaged envelopes of 2 to 17 sterile sutures. Sterile spools are available from 50 to 91 meters.

- 1/2 CR: 1/2 Circle taper point
- 1/2 MR: 1/2 Circle taper point
- 1/2 CC: 1/2 Circle reverse cutting
- 1/2 MC: 1/2 Circle reverse cutting
- 3/8 CR: 3/8 Circle tape point
- 3/8 TR: 3/8 Circle tape point
- 3/8 CC: 3/8 Circle reverse cutting
- 3/8 TC: 3/8 Circle reverse cutting
- 1/4 CC (Spatulated): 1/4 Circle reverse cutting spatulated
- 1/4 QE (Spatulated): 1/4 Circle reverse cutting spatulated
- 1/4 CE (Spatulated): 1/4 Circle reverse cutting spatulated
- 1/2 CC (Spatulated): 1/4 Circle reverse cutting spatulated
- 1/2 CE (Spatulated): 1/4 Circle reverse cutting spatulated
- 3/8 CC (Spatulated): 3/8 Circle reverse cutting spatulated
- 3/8 CE (Spatulated): 3/8 Circle reverse cutting spatulated
- 3/8 TE (Spatulated): 3/8 Circle reverse cutting spatulated
- 1/8 CR (SKI): 1/8 Circle taper point
- 3/8 Spatulated: 3/8 Circle spatulated
- 1/4 Spatulated: 1/4 Circle spatulated
- 20 PS53: 3/8 Circle spatulated of 6.2mm and/or 6.4mm.
- IDE: 3/8 Circle spatulated of 7mm.
- IDO: 1/4 Circle spatulated of 8mm.
- RR: Straight taper point
- MRR: Straight taper point
- RC: Straight reverse cutting
- MRC: Straight reverse cutting

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SUTUNEN

TWISTED LINEN NON ABSORBABLE STERILE SURGICAL SUTURE

DESCRIPTION:
LINEN, NON ABSORBABLE STERILE SURGICAL SUTURE, IS OBTAINED FROM LONG LINEN FIBERS.
THIS MATERIAL IS NOT ABSORBED, BUT WITH THE TIME IT IS ENCAPSULATED BY THE TISSUES.
AVAILABLE COLOR: WHITE.
THE PRODUCT IS STERILIZED BY ETHYLENE OXIDE.

INDICATIONS:
LINEN IS INDICATED FOR GENERAL SURGERY, GASTROINTESTINAL, GINECOLOGY/OBSTETRICS, AND LIGATURES IN GENERAL.
IT CAN BE USED IN ANY PROCEDURES WHERE TISSUE SUPPORT IS REQUIRED FOR NO LONGER TIME AND WHERE THE TENSILE STRENGTH IS NOT EXTREME.

CONTRAINDICATIONS:
IT IS NOT KNOWN.

RECOMENDATIONS:
OPEN ONLY THE NEEDED SUTURES FOR THE PROCEDURE.
STRAIGHTEN THE SUTURES WITH A SOFT TRACTION. NEVER TIGHTEN NOR RUB THEM.
DO NOT SHARPLY PULL THE NEEDLES.
DO NOT PRESS OR TIGHTEN THE SUTURE THREADS WITH SURGICAL INSTRUMENTS.
DO NOT KEEP THE GUT NEAR HEAT.
WET THE LINEN TO INCREASE THE FORCE.

WARNINGS:
DO NOT RESTERILIZE, THROW AWAY OPENED SUTURES, WITHOUT USE.
STORE AT TEMPERATURE NOT GREATER THAN 27º C.

PRESENTATIONS:
LINEN IS AVAILABLE IN SIZES USP FROM 12-0 TO 10, WITH STRAND LENGTHS FROM 20 CM. TO 150 CM.
WITHOUT NEEDLE, WITH A NEEDLE AND WITH DOUBLE NEEDLE.
THE NEEDLES PRESENTS THE FOLLOWING STANDARD TYPES:

- 1/2 CR: 1/2 CIRCLE TAPER POINT
- 1/2 CC: 1/2 CIRCLE CUTTING
- 3/8 CR: 3/8 CIRCLE TAPER POINT
- 3/8 CC: 3/8 CIRCLE CUTTING
- 1/4 CC: (SPATULATED): 1/4 CIRCLE SPATULATED CUTTING.
- 1/2 CC (SPATULATED): 1/2 CIRCLE SPATULATED CUTTING.
- 3/8 CC (SPATULATED): 3/8 CIRCLE SPATULATED CUTTING.
- 1/8 CR (SKI): 1/8 CIRCLE TAPER POINT
- RR: STRAIGHT TAPER POINT
- RC: STRAIGHT CUTTING

THE PRESENTATION INCLUDES ENVELOPES OF ONE STRAND AND MULTI-PACKING ENVELOPES OF 04 TO 17 STRAND.
THE REEL PRESENTATION (NON STERILE) ARE AVAILABLE OF 91 MT.
THE BOX IS AVAILABLE IN 12, 24 AND 36 STERILE ENVELOPES.

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PLAIN GUT

PLAIN GUT ABSORBABLE STERILE SURGICAL SUTURE

DESCRIPTION:

PLAIN GUT SUTURE IS AN ABSORBABLE STERILE SURGICAL SUTURE OF NATURAL ORIGIN, IS COMPOSED OF PURIFIED CONNECTIVE TISSUE (MOSTLY COLLAGEN) DERIVED FROM EITHER THE SEROSAL LAYER OF BEEF (BOVINE) OR THE SUBMUCOSAL FIBROUS LAYER OF SHEEP (OVINE) INTESTINES.

IT IS REABSORBED BY ENZIMATIC REACTION, WHICH INCREASES THE RISK OF TISSUE REACTION TO THE INORGANIC MATERIALS. THE ABSORPTION MECHANISM IS BY FAGOCYTOSIS, IT IS DIGESTED BY THE BODY ENZYMES, SURGICAL GUT SUTURE MEETS ALL REQUIREMENTS STABLISHED BY U.S.P. AVAILABLE COLOR: LIGHT YELLOW. THE PRODUCT IS STERILIZED BY ETHYLENE OXIDE.

INDICATIONS:

PLAIN GUT IS INDICATED FOR USE IN GENERAL CLOSURE GASTROINTESTINAL TRACT, SURGERY LIGATIONS,CUTICULAR,PEDIATRICS AND GENERAL SURGERY, IT IS INDICATED IN ALL SURGICAL PROCEDURE, SPECIALLY IN TISSUES THAT ARE FAST REGENERATED.

CONTRAINDICATIONS:

FOR BEING AN ABSORBABLE SUTURE OF NATURAL ORIGIN, SHOULD NOT BE USED WHEN IT IS NECESARY TO SUPPORT TISSUES FOR A PROLONGED TIME.

RECOMENDATIONS:

OPEN ONLY THE NEEDED SUTURES FOR THE PROCEDURE. STRAIGHTEN THE SUTURES WITH A SOFT TRACTION. NEVER TIGHTEN NOR RUB THEM. DO NOT SHARPLY PULL THE NEEDLES. DO NOT PRESS OR TIGHTEN THE SUTURE THREADS WITH SURGICAL INSTRUMENTS. DO NOT KEEP THE PLAIN GUT NEAR HEAT. DO NOT USE THE SUTURE IF IT IS DRY.

WARNINGS:

THE USE OF THESE SUTURES MIGHT BE INAPROPRIATE IN ELDERLY, BADLY NOURISHED OR DEBILITATED PATIENTS, OR IN PATIENTS WITH CONDITIONS, THAT IN THE OPINION OF THE SURGEON, CAN CAUSE OR CONTRIBUTE TO THE DELAY OF THE HEALING OF THE WOUND.

CERTAIN PATIENTS MAY BE HYPERSENSITIVE TO COLLAGEN AND MIGHT EXHIBIT IMMUNOLOGICAL REACTION RESULTING IN TISSUE INFLAMMATION, FORMATION OF GRANULOMAS OR FIBROSIS, WOUND SUPPURATION DEHISCENSE, AS WELL AS SEROMAS AND HEMATONAS FORMATION.

DO NOT RESTERILIZE, THROW AWAY OPENED SUTURES, WITHOUT USE.

STORE AT TEMPERATURE NOT GREATER THAN 27º C.

PRESENTATIONS:

PLAIN GUT IS AVAILABLE IN SIZES USP FROM 9-0 TO 4, WITH STRAND LENGTHS FROM 20 CM. TO 150 CM.

WITH A NEEDLE , WITH DOUBLE NEEDLE AND WITHOUT NEEDLE.

THE NEEDLES PRESENTS THE FOLLOWING STANDARD TYPES:

1/2 CR: 1/2 CIRCLE TAPER POINT
1/2 CC: 1/2 CIRCLE CUTTING
3/8 CR: 3/8 CIRCLE TAPER POINT
3/8 CC: 3/8 CIRCLE CUTTING
1/4 CC: (SPATULATED): 1/4 CIRCLE SPATULATED CUTTING.
1/2 CC (SPATULATED): 1/2 CIRCLE SPATULATED CUTTING.
3/8 CC (SPATULATED): 3/8 CIRCLE SPATULATED CUTTING.
1/8 CR (SKI): 1/8 CIRCLE TAPER POINT
RR: STRAIGHT TAPER POINT
RC: STRAIGHT CUTTING

THE PRESENTATION INCLUDES ENVELOPES OF ONE STRAND AND MULTI-PACKING ENVELOPES OF 02 TO 17 STRANDS.

THE BOX IS AVAILABLE IN 12, 24 AND 36 STERILE ENVELOPES.

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CHROMIC GUT

CHROMIC GUT ABSORBABLE STERILE SURGICAL SUTURE

DESCRIPTION:

CHROMIC GUT SUTURE IS AN ABSORBABLE STERILE SURGICAL SUTURE, CHROMIC GUT IS COMPOSED OF PURIFIED CONNECTIVE TISSUE (MOSTLY COLLAGEN) DERIVED FROM EITHER THE SEROSAL LAYER OF BEEF (BOVINE) OR THE SUBMUCOSAL FIBROUS LAYER OF SHEEP (OVINE) INTESTINES.

IT IS REABSORBED BY ENZIMATIC REACTION, WHICH INCREASES THE RISK OF TISSUE REACTION TO THE INORGANIC MATERIALS.

CHROMIC GUT IS TREATED WITH CHROMIUM SALT SOLUTION TO RESIST BODY ENZYMES THEREBY PROLONGING THE ABSORPTION TIME DEVELOPING AN ADEQUATE HEALING.

THE ABSORPTION MECHANISM IS BY FAGOCYTOSIS, IT IS DIGESTED BY THE BODY ENZYMES SURGICAL CHROMIC GUT SUTURE MEETS ALL REQUIREMENTS ESTABLISHED BY THE UNITED STATES PHARMACOPEIA (U.S.P.)

IT IS AVAILABLE IN COLOR : LIGHT BROWN AND DARK BROWN. THE PRODUCT IS STERILIZED BY ETHYLENE OXIDE.

INDICATIONS:

CHROMIC GUT IS INDICATED FOR USE IN GENERAL CLOSURE, OPTHALMIC SURGERY, ORTHOPEDICS, OBSTETRICS, GINECOLOGY, EPISIORRAPHY, GENERAL SURGERY, UROLOGY, SURGERY OF THE GASTROINTESTINAL, AND LIGATION. IT IS NOT INDICATED IN CARDIOVASCULAR SURGERY AND NEUROSURGERY.

CONTRAINDICATIONS:

THE USE OF THIS SUTURE IS CONTRAINDICATED IN PATIENTS WITH KNOWN SENSITIVITIES TO COLLAGEN OR CHROMIUM.

RECOMMENDATIONS:

OPEN ONLY THE NEEDED SUTURES FOR THE PROCEDURE. STRAIGHTEN THE SUTURES WITH A SOFT TRACTION. NEVER TIGHTEN NOR RUB THEM.

DO NOT SHARPLY PULL THE NEEDLES. DO NOT PRESS OR TIGHTEN THE SUTURE THREADS WITH SURGICAL INSTRUMENTS. DO NOT KEEP THE CHROMIC GUT NEAR HEAT. DO NOT USE THE SUTURE IF IT IS DRY.

WARNINGS:

THE USE OF THESE SUTURES MIGHT BE INAPROPRIATE IN ELDERLY, BADLY NOURISHED OR DEBILITATED PATIENTS, OR IN PATIENTS WITH CONDITIONS, THAT IN THE OPINION OF THE SURGEON, CAN CAUSE OR CONTRIBUTE TO THE DELAY OF THE HEALING OF THE WOUND. CERTAIN PATIENTS MAY BE HYPERSENSITIVE TO COLLAGEN OR CHROMIUM AND MIGHT EXHIBIT IMMUNOLOGICAL REACTION RESULTING IN TISSUE INFLAMMATION, FORMATION OF GRANULOMAS OR FIBROSIS, WOUND SUPPURATION AND DEHISCENSE, AS WELL AS SEROMAS AND HEMATONAS FORMATION.

DO NOT RESTERILIZE, THROW AWAY OPENED SUTURES, WITHOUT USE.

STORE AT TEMPERATURE NOT GREATER THAN 27º C.

PRESENTATIONS:

CHROMIC GUT IS AVAILABLE IN SIZES USP FROM 9-0 TO 4, WITH STRAND LENGTHS FROM 20 CM. TO 150 CM. WITH A NEEDLE , WITH DOUBLE NEEDLE AND WITHOUT NEEDLE.

THE NEEDLES PRESENTS THE FOLLOWING STANDARD TYPES:

1/2 CR: 1/2 CIRCLE TAPER POINT.
1/2 CC: 1/2 CIRCLE CUTTING.
3/8 CR: 3/8 CIRCLE TAPER POINT.
3/8 CC: 3/8 CIRCLE CUTTING.
1/4 CC: (SPATULATED): 1/4 CIRCLE SPATULATED CUTTING.
1/2 CC (SPATULATED): 1/2 CIRCLE SPATULATED CUTTING.
3/8 CC (SPATULATED): 3/8 CIRCLE SPATULATED CUTTING.
1/8 CR (SKI): 1/8 CIRCLE TAPER POINT
RR: STRAIGHT TAPER POINT
RC: STRAIGHT CUTTING

THE PRESENTATION INCLUDES ENVELOPES OF ONE STRAND AND MULTI-PACKING ENVELOPES OF 02 TO 17 STRANDS.

THE BOX IS AVAILABLE IN 12, 24 AND 36 STERILE ENVELOPES.

USA/CC-Z-03

Manufactured by SUTUMED CORP.
9280 College Pkwy. Unit #5-6, Fort Myers
FL 33919 - USA

Rx Only Do not reuse
STERILE EO

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SUTUGEN

GUTFLEX
ABSORBABLE NATURAL COLLAGEN SUTURE

DESCRIPTION:
GUTFLEX SUTURE IS AN ABSORBABLE SUTURE, CHROMIC GUT IS COMPOSED OF PURIFIED CONNECTIVE TISSUE (MOSTLY COLLAGEN) DERIVED FORM EITHER THE SEROSAL LAYER OF BEEF (BOVINE) OR THE SUBMUCOSAL FIBROUS LAYER OF SHEEP (OVINE) INTESTINES.
GUTFLEX IS TREATED WITH CHROMIUM SALT SOLUTION TO RESIST BODY ENZYMES THEREBY PROLONGING THE ABSORPTION TIME.
THE ABSORPTION MECHANISM IS BY FAGOSITOSIS, IT IS DIGEST BY THE BODY ENZYMES . SURGICAL GUTfFLEX SUTURE MEETS ALL REQUIREMENTS ESTABLISHED BY THE UNITED STATES PHARMACOPEIA (U.S.P.) FOR ABSORBABLE SURGICAL SUTURES.
IT IS AVAILABLE IN COLOR : LIGHT BROWN AND DARK BROWN.
THE PRODUCT IS STERILIZED BY ETHYLENE OXIDE.

INDICATIONS:
GUTFLEX IS INDICATED FOR USE IN GENERAL CLOSURE, OPTHALMIC SURGERY, ORTHOPEDICS, OBSTETRICS, GINECOLOGY, EPISIORRAPHY, GENERAL SURGERY, UROLOGY, SURGERY OF THE GASTROINTESTINAL, HEAD AND NECK SURGERY, PLASTIC SURGERY, STERNOTOMY, MICROSURGERY, DENTAL SURGERY, GENERAL SURGERY, LAPAROSCOPIC SURGERY, THORAX SURGERY, CUTICULAR-SKIN CLOSURE, BINDINGS IN GENERAL, RECONSTRUCTIVE. FOR VETERINARY USE ONLY.

CONTRAINDICATIONS:
THE USE OF THIS SUTURE IS CONTRAINDICATED IN PATIENTS WITH KNOWN SENSITIVITIES OR ALLERGIES TO COLLAGEN OR CHROMIUM.

RECOMMENDATIONS:
ONCE THE SUTURE, CLEAN THE WOUND WITH SALINE, APPLY ANTISEPTIC AND A BANDAGE. IN CASE OF RISK OF BLEEDING, APPLY A PRESSURE BANDAGE

WARNINGS:
THE USE OF THESE SUTURES MIGHT BE INAPROPRIATE IN OLDER PATIENTS, BADLY NOURISHED OR DEBILITATED OR IN PATIENTS WITH CONDITIONS, THAT IN THE OPINION OF THE SURGEON, CAN CAUSE OR CONTRIBUTE TO THE DELAY OF THE HEALING OF THE WOUND.
CERTAIN PATIENTS MAY BE HYPERSENSITIVE TO COLLAGEN OR CHROMIUM AND MIGHT EXHIBIT AND IMMUNOLOGICAL REACTION RESULTING IN INFLAMMATION, TISSUE GRANULATIONS OR FIBROSIS, WOUND SUPPURATION AND BLEEDING, AS WELL AS SEROMAS AND HEMATONAS FORMATION.
DO NOT RE-STERILIZE, THROW AWAY OPENED SUTURES, WITHOUT USE.
STORE AT TEMPERATURE LESS THAN 27º C.

PRESENTATIONS:
GUTFLEX IS AVAILABLE IN SIZES USP FROM 9-0 TO 4, WITH THREAD LENGTHS FROM 45 CM. TO 150 CM.
WITHOUT NEEDLE, WITH SINGLE NEEDLE , WITH DOUBLE NEEDLE, WITH THREE NEEDLES AND FOUR NEEDLES.
THE NEEDLES PRESENTS THE FOLLOWING STANDARD TYPES:

1/2 CR: ½ CIRCLE TAPER POINT
1/2 CC: ½ CIRCLE REVERSE CUTTING
3/8 CR: 3/8 CIRCLE TAPER POINT
3/8 CC: 3/8 CIRCLE REVERSE CUTTING
1/2 CC (SPATULATED): 1/2 CIRCLE SPATULATED
3/8 CC (SPATULATED): 3/8 CIRCLE SPATULATED
1/8 CR (SKI): 1/8 CIRCLE TAPER POINT
RR: STRAIGHT TAPER POINT
RC: STRAIGHT REVERSE CUTTING

THE PRESENTATION BOX INCLUDES ENVELOPES OF ONE THREAD OR MULTI-PACKAGED ENVELOPES OF 04 TO 17 THREADS.
THE BOX IS AVAILABLE IN 12 AND 36 STERILES ENVELOPES.

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