### NYI ON

Non-Absorbable surgical suture

DESCRIPTION: Nylon monofilament and Nylon braid sutures are inert, non-absorbable, sterile sutures composed of the long-chain aliphatic polymers Nylon 6 and Nylon 6. The braided sutures are coated uniformly with silicone to enhance handling characteristics, ease of passage through tissue and reduction of capillarity. Nylon monofilament I Nylon braid sutures are non-absorbable nylon surgical sutures which are available either dyed black (with Logwood extract), undyed (clear) or dyed blue. Nylon monofilament and Nylon Braid nylon sutures meet all requirements established by the United States Pharmacopeia (USP).

INDICATIONS: Nylon monofilament and Nylon braid nylon sutures are indicated for use in general soft tissue approximation and/or ligation, including use in cardiovascular, ophthalmic, and neurological surgery. Nylon sutures are intended for one-time use only, and are not to be re-sterilized.

ACTIONS: Nylon monofilament and Nylon braid nylon sutures all elicit a minimal acute inflammatory reaction in tissue, which is followed by gradual encapsulation of the suture by fibrous connective tissue. As with any nylon suture, though not absorbed, progressive hydrolysis of the suture, in vivo, may result in gradual loss of its tensile strength over time.

CONTRAINDICATIONS: Due to the gradual loss of tensile strength which may occur over prolonged periods in vivo, nylon sutures should not be used where permanent retention of tensile strength is required.

WARNINGS: As with any foreign body, prolonged contact of any suture with salt solutions may result in calculus formation. Do not re-sterilize. Sutures are sterilize lenses packaging has been opened or damaged. Discard open, unused sutures. Store at room temperature. Avoid prolonged exposure to elevated temperatures. Users should be familiar with surgical procedures and techniques involving non absorbable sutures before employing Nylon monofilament or Nylon braid sutures for wound closure, as the risk of wound dehiscence may vary with the site of application and the suture material used. Acceptable surgical practice must be followed with respect to drainage and closure 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. Adequate knot security requires the accepted surgical technique of flat, square lies, with additional throws as warranted by surgical circumstance and the experience of the surgeon. The use of additional throws may be particularly appropriate when knotting monofilaments.

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Non-Absorbable surgical suture

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INDICATIONS: Nylon monofilament and Nylon braid nylon sutures are indicated for use in general soft tissue approximation and/or ligation, including use in cardiovascular, ophthalmic, and neurological surgery. Nylon sutures are intended for one-time use only, and are not to be re-stenlized.

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WARNINGS: As with any foreign body, prolonged contact of any suture with salt solutions may result in calculus formation. Do not re-sterilize. Sutures are sterile unless packaging has been opened or damaged. Discard open, unused sutures. Store at room temperature. Avoid prolonged exposure to elevated temperatures. Users should be familiar with surgical procedures and techniques involving non absorbable sutures before employing Nylon monofilament or Nylon braid sutures for wound obscure, as the risk of wound debiscence may vary with the site of application and the suture material used. Acceptable surgical practice must be followed with respect to drainage and closure of infected or contaminated wounds.

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# NYLON

Non-Absorbable surgical suture

DESCRIPTION: Nylon monofilament and Nylon braid sutures are inert, non-absorbable, sterile sutures composed of the long-chain aliphatic polymers Nylon 6 and Nylon 6.1 The braided sutures are coated uniformly with silicone to enhance handling characteristics, ease of passage through tissue and reduction of capillarity. Nylon monofilament / Nylon braid sutures are non-absorbable nylon surgical sutures withich are available either dyed black (with Logwood extract), undyed (clear) or dyed blue. Nylon monofilament and Nylon Braid nylon sutures meet all requirements established by the United States Pharmacopeia (USP).

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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. Adequate knot security requires the accepted surgical technique of flat, square ties, with additional throws as warranted by surgical circumstance and the experience of the surgeon. The use of additional throws may be particularly appropriate when knotting monofilaments.

# NYLON

Non-Absorbable surgical suture

Monofilament and Braided Nylon Sutures Instructions For Use

DESCRIPTION: Nylon monofilament and Nylon braid sutures are inert, non-absorbable, sterile sutures composed of the long-chain aliphatic polymers Nylon 6 and Nylon 6.6. The braided sutures are coated uniformly with silicone to enhance handling characteristics, ease of passage through tissue and reduction of capillarity. Nylon monofilament / Nylon braid sutures are non-absorbable nylon surgical sutures which are available either dyed black (with Logwood extract), undyed (clear) or dyed blue. Nylon monofilament and Nylon Braid nylon sutures meet all requirements established by the United States Pharmacopeia (USP).

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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. Adequate knot security requires the accepted surgical technique of flat, square ties, with additional throws as warranted by surgical circumstance and the experience of the surgeon. The use of additional throws may be particularly appropriate when knotting monofilaments.

# NYLON

Non-Absorbable surgical suture

Monofilament and Braided Nylon Sutures Instructions For Use

DESCRIPTION: Nylon monofilament and Nylon braid sutures are inert, non-absorbable, sterile sutures composed of the long-chain aliphatic polymers Nylon 6 and Nylon 6. The braided sutures are coated uniformly with silicone to enhance handling characteristics, ease of passage through tissue and reduction of capillarity. Nylon monofilament / Nylon braid sutures are non-absorbable nylon surgical sutures which are available either dyed black (with Logwood extract), undyed (clear) or dyed blue. Nylon monofilament and Nylon Braid nylon sutures meet all requirements established by the United States Pharmacopeia (USP).

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ADVERSE REACTIONS: Adverse effects, which may be associated with the use of this product, include: wound dehiscence, gradual loss of tensile strength over time, calculi formation when prolonged contact with salts solutions occurs, enhanced bacterial infectivity, minimal acute inflammatory reaction, and transitory local irritation.

HOW SUPPLIED: Nylon monofilament / Nylon braid nylon sutures are available either clear (undyed) or dyed black with Logwood extract, or blue, in sizes 2 (5 Metric) through 11-0 (0.1 Metric). Available in one dozen box quantities.CAUTION: Federal (USA) law restricts this device to purchase and use by, or on the order of, a physician or veterinarian. This device was designed, tested and manufactured for single patient use only. Reuse or reprocessing of this device may lead to its failure and subsequent patient injury. Reprocessing and/or resterilization of this device may create the risk of contamination and patient infection. Do not reuse, reprocess or resterilize this device.

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fax:503 517-8002
www.rpmed.com

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