# How to use the cassette pack



1. Take off the protective cap, which is intended for protection during transport.





**2**. Cut off pearl at the end of the thread.

 Pull out approximately
Cm of suture material, cut it off and discard. The suture inside the bottle is now ready to use.





**4.** To preserve the contents put on the metal cap after use.



All the suture materials presented in cassette pack are also available in a wide variety of needles, suture sizes and lengths. Please contact your local Distributor for more information about the very comprehensive product range of B. Braun Surgical.

### **BBRAUN** AESCULAP



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Distributed by:



B. Braun Surgical has a complete veterinary suture range to suit the specific needs of large animals surgery.



# The veterinary cassette pack range of B. Braun Surgical

For many years, the cassette range of B. Braun Surgical has been recognised by Veterinary Surgeons throughout the world as offering:

- a full range of suture materials of consistent high quality
- a secure, convenient and economical suture delivery system

### Wet Catgut plain

Natural absorbable suture made of pure collagen. Presented in 30 ml. solution with isopropyl alcohol content.

- excellent quality with high knotpull tensile strength
- good knot holding due to special surface finish





#### Wet Catgut chrom

Natural absorbable suture made of pure collagen and treated with chromic salts to retard the absorption process. Presented in 30 ml. solution with isopropyl alcohol content.

- excellent quality with high knotpull tensile strength
- good knot holding due to special surface finish.

#### Supramid

Synthetic non-absorbable pseudomonofilament of polyamide. Presented in 30 ml. solution with isopropyl alcohol content.

- good tensile strength
- smooth tissue passage
- good tissue compatibility
- exceptional handling qualities because of the combined characteristics of monofilament and polyfilament thread.



Synthetic non-absorbable monofilament of polyamide • good knot-pull tensile strength secure knot holding • smooth tissue passage • good tissue compatibility

Synthetic non-absorbable braided and • high knot-pull tensile strength • long term tensile strength retention

Natural non-absorbable braided and coated suture of silk filaments. • excellent knot security exceptional handling characteristics

Non-absorbable monofilament or polyfilament of stainless steel. • extremely high knot-pull tensile strength • excellent tissue compatibility

#### Dafilon®

#### **Synthofil**<sup>®</sup>

coated polyester. • excellent knot security good tissue compatibility

#### Silkam

#### **Steelex**<sup>®</sup>

Recommended for: • skin USP: 6/0 - 4 Length: 100m - 25m

Recommended for:

orthopaedics

USP: 6/0 - 4

• skin







- muscleintestine
- uterus
- skin
- ligature
- USP: 6/0 6
- Length: 100m 25m

Recommended for:

- muscleintestine
- uterus • skin
- ligature

USP: 6/0 - 6

Length: 100m - 25m

Recommended for:

- hernia
- intestine
- skin fascia
- USP: 6/0 6

Length: 100m - 25m

• skin

Recommended for:

• muscle

USP: 6/0 - 7

Length: 100m - 25m

Recommended for: orthopaedics USP: 5/0 - 3 Length: 50m - 20m









## Length: 100m - 25m