

# NEURO-TEX<sup>®</sup> MANC NT

## ARTIFICIAL NEUROSURGICAL PATCH

### CHARACTERISTICS

The **NEURO-TEX<sup>®</sup> MANC NT** patch is a composite membrane 0.5 mm thick characterised by the combination with a non-woven textile structure obtained from polyester (polyethylene terephthalate) PET multi-filaments and coated on one side with a thin membrane of polyurethane, poly(ether urethane) PEU.

### PROPERTIES

The two sides of the **NEURO-TEX<sup>®</sup> MANC NT** patch have distinct functions :

- ◆ the textile side favours good fixation of the connective tissue,
- ◆ the smooth side is of very low microporosity and non adherent.

The **NEURO-TEX<sup>®</sup> MANC NT** patch has excellent mechanical resistance.

The **NEURO-TEX<sup>®</sup> MANC NT** patch is non-absorbable, totally inert and apyrogenic.

### APPLICATIONS

The **NEURO-TEX<sup>®</sup> MANC NT** patch is designed for implantation as :

- ◆ a dura mater substitute in the case of cerebral, cerebellar or spinal deficit,
- ◆ closing plasty in the case of a dura mater breach or spinal fluid leakage,
- ◆ dural protection after a laminectomy, wide laminotomy or interlaminar recalibration.

| REFERENCE     | DIMENSIONS (in cm) | PACKAGING      |
|---------------|--------------------|----------------|
| MANC 03/03 NT | 3 X 3              | 1 unit per box |
| MANC 04/06 NT | 4 X 6              | 1 unit per box |
| MANC 06/08 NT | 6 X 8              | 1 unit per box |
| MANC 08/10 NT | 8 X 10             | 1 unit per box |
| MANC 10/15 NT | 10 X 15            | 1 unit per box |

Manufacture and packaging carried out in class 10 US controlled atmosphere (standard FS 209 D)

Products packed in double wrapping and rigid boxes covered with thermofilm.

Validated Gamma radiation sterilisation cycle.

Distributed by :



CE  
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*NeuroCrirurgic*  
**T H T**



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