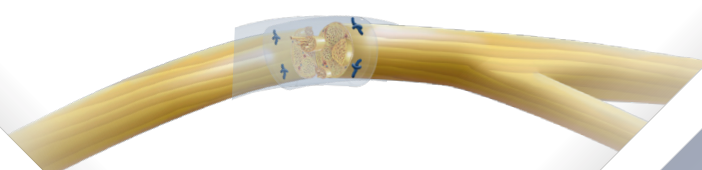


Repair of peripheral
nerve discontinuities

Made of CHITOSAN



REAXON[®]
DIRECT



Properties of CHITOSAN

- Bioactive¹
- Antiadhesive²
- Biocompatible³

Implant available

| Reference | Inner diameter | Length |
|-----------|----------------|--------|
| RD121 | 2.1 mm | 14 mm |
| RD130 | 3.0 mm | 14 mm |
| RD140 | 4.0 mm | 14 mm |
| RD150 | 5.0 mm | 14 mm |
| RD160 | 6.0 mm | 14 mm |

The diameter indicated is in a dry state.
Once Reaxon[®] Direct has been soaked,
its diameter increases up to 0.5 mm.

Reaxon[®] Direct is intended for use in repair of peripheral
nerve discontinuities in patients with completely separated
nerves that are treated by end-to-end coaptation.

NERVE PROTECTOR

- Flexible
- Soft
- Transparent
- Resorbable
- Easy to suture

¹ Haastert-Talini et al. Chitosan tubes of varying degrees of acetylation for bridging peripheral nerve defects. Biomaterials 2013; 34: 9886-9904.

² Marcol et al. Reduction of post-traumatic neuroma and epineural scar formation in rat sciatic nerve by application of micro-crystalline chitosan. Microsurgery 2011; 31: 642-649.

³ The biocompatibility of Reaxon[®] Nerve Guide has been proven in accordance with the ISO 10993 standards.

CE 0483

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