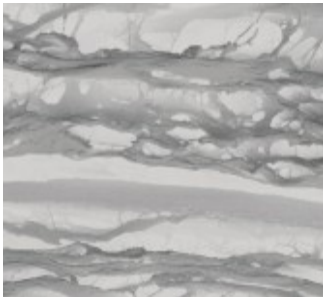


AxoGuard[®] Nerve Protector allows surgeons to wrap and protect an injured nerve



AxoGuard[®] Nerve Protector is a surgical implant that provides protection for peripheral nerves. It is designed to protect and isolate the nerve during the healing process after surgery. AxoGuard[®] Nerve Protector is a multilaminar extracellular matrix that separates and protects the nerve from the surrounding tissue during the healing process. The patient's own cells incorporate into the extracellular matrix to remodel and form a tissue similar to nerve epineurium.

How AxoGuard[®] Nerve Protector works:

- Isolates and protects the nerve during the healing process
- Can be used to wrap injured nerves up to 40mm
- Minimizes risk of entrapment in compressed nerves
- Protects partially severed nerves
- Reinforces a coaptation site

Advantages of AxoGuard[®] Nerve Protector:

- Isolates and protects nerve in a traumatized wound bed
- Easily conforms and wraps the injured nerve
- Minimizes the potential for soft tissue attachments and nerve entrapment by physically isolating the nerve during the healing process
- Allows nerve gliding
- Reduces the risk of neuroma by containing regenerating axons
- Strong and flexible plus easy to suture
- Stored at room temperature with an 18 month shelf life

AxoGuard[®] Nerve Protector is manufactured by Cook Biotech Incorporated.



Axogen, Inc.
13859 Progress Blvd.
Suite 100
Alachua, FL 32615
TEL: (888) 296-4361
FAX: (386) 462-6801
www.axogeninc.com