



Disposable Nerve Stimulator Probes

--- Instructions for use ---

[Device Description]

Disposable nerve stimulator probes consist of medical stainless steel probes, handles and lead wires. They are for single use only.

[Indications]

Disposable nerve stimulator probes are indicated for collection of electrical signals of corresponding parts of human body through stimulating certain nerves to monitor patients' physiological status during operation.

[Directions for Use]

Choose probes of suitable part No. and quantity based on different surgical spots as well as surgeons' requirements.

1. Place selected probes (according to each probe's stimulus range) on the surgical platform and open each pouch. Hold the handles and take out probes.
2. Connect connectors to the corresponding sockets of monitor quickly.
3. Pay attention to the stimulus range of each probe, for the surgeon will use the tips of the probes to stimulate necessary spots from small stimulus to big stimulus.
4. When operation is finished, remove probes in order.
5. Dispose the probes immediately after use in an approved refuse container. To avoid cross-infection, do not reuse them.

[Precautions]

1. Patients allergic to this device are not recommended to use it.
2. It is contraindicated in pregnant women and infants.
3. It is contraindicated in patients with skin ulcer.
4. It is contraindicated in patients with heart disease.
5. The use of paralyzing anesthetic agents will significantly reduce, if not completely eliminate, EMG responses to direct or passive neural stimulation. Whenever nerve paralysis is suspected, consult anesthesiologist.

[Warnings]

1. Make sure the device is within the expiration period. Otherwise it cannot be used.
2. Sterilized unless package damaged or opened. Do not re-sterilize.
3. Visually inspect and make sure the sterilization mark on the package should be brown. It cannot be used if the mark does not change thoroughly (from pink to brown).
4. Probes must not be used if there is crack on the package seal or damage on the package surface.
5. Pay more attention to the placement of color code to avoid collecting electrical signals in wrong locations.
6. The connectors of lead wires meet the requirements of DIN42802 and DIN2837. The use of alternating current is forbidden.
7. Only licensed medical practitioners are allowed to use this product or it shall be used under their guidance in person.

[Device Specifications]

Product Name	QTY	Part No.	Stimulus Range
Disposable Monopolar Direct Nerve Stimulator Probe 90mm	1	302400-000	Peripheral Nerve, Pedicle Screw
Disposable Flush Tip Direct Nerve Stimulator Probe 90 mm	1	302401-000	Peripheral Nerve, Pedicle Screw
Disposable Bipolar Direct Nerve Stimulator Probe 90mm	1	302403-000	Peripheral Nerve
Disposable Ball Tip Direct Nerve Stimulator Probe 90 mm	1	302404-000-090	Peripheral Nerve, Pedicle Screw
Disposable Ball Tip Direct Nerve Stimulator Probe 160 mm	1	302404-000-160	Peripheral Nerve, Pedicle Screw
Disposable Ball Tip Direct Nerve Stimulator Probe 200 mm	1	302404-000-200	Peripheral Nerve, Pedicle Screw
Disposable Ball Tip Bent Stimulator Probe 200 mm	1	302405-000	Peripheral Nerve, Pedicle Screw
Disposable Right Angle Double Hook Probe 90° 80 mm	1	302420-000	Peripheral Nerve
Disposable Double Hook Nerve Stimulator Probe 100° 80mm	1	302421-000	Peripheral Nerve
Disposable Double Hook Nerve Stimulator Probe 180° 80mm	1	302422-000	Peripheral Nerve
Disposable Triple Hook Nerve Stimulator Probe 100° 80 mm	1	302423-000	Same as double hook probes, but with small artifact
Disposable Triple Hook Nerve Stimulator Probe 180° 80 mm	1	302424-000	Same as double hook probes, but with small artifact

Product Name	QTY	Part No.	Stimulus Range
Disposable Flush Tip Direct Nerve Stimulator Probe 90 mm	10	302426-000	Peripheral Nerve, Pedicle Screw
Disposable Monopolar Direct Nerve Stimulator Probe 90 mm	10	302427-000	Peripheral Nerve, Pedicle Screw
Disposable Ball Tip Bent Stimulator Probe 200 mm	10	302428-000	Peripheral Nerve, Pedicle Screw
Disposable Bipolar Direct Nerve Stimulator Probe 90mm	10	302429-000	Peripheral Nerve
Disposable Ball Tip Direct Nerve Stimulator Probe 90 mm	10	302430-000-090	Peripheral Nerve, Pedicle Screw
Disposable Ball Tip Direct Nerve Stimulator Probe 160 mm	10	302430-000-160	Peripheral Nerve, Pedicle Screw
Disposable Ball Tip Direct Nerve Stimulator Probe 200 mm	10	302430-000-200	Peripheral Nerve, Pedicle Screw
Disposable Double Ball Tip Direct Nerve Stimulator Probe 80mm	1	302431-000	Peripheral Nerve
Disposable Monopolar Direct Nerve Probe, 275mm	3 pk	302440-000	Peripheral Nerve
Disposable Ball Tip Direct Nerve Stimulator Probe 160 mm, Short lead	1	302442-000	Peripheral Nerve, Pedicle Screw

[Storage and Packaging]

Sealed and stored in clean rooms. Temperature shall be at 0 - 40°C and relative humidity shall not exceed 80%.
The pouch is made of Tyvek 1059B dialysis paper produced by American Dupont

[Expiration] 36 Months

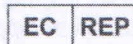
[Manufacturer]

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