







Technomed understands the importance of a crystal clear signal, ease of use, repositionability and patient comfort.

Technomed's Hypodermic Needle Electrode is a high quality product developed for EMG guided drug delivery of Botox Botilium Toxin Type A.

Technomed's Hypodermic Needle Electrode can be used for multiple insertions in a single patient.

Ergonomically designed hub and cable for a firm grip and optimal precision in needle positioning.

User Benefits

- Sharp tip and special coating for patient penetration and repositioning.
- Leak-free and minimum drug residual volume.
- Optimized to fit to all slip-tip and Luer Lock syringe connections.
- · Color coded for ease of use.
- Single patient use to avoid cross-contamination.

Available variants

Needle Length	Diameter	Lead Wire	Hub color	Packing	Part Number
25 mm	0.30 mm (30 Gauge)	0.75 m	Red	10 individually packed electrodes per box	TE/L2530-335
25 mm	0.40 mm (27 Gauge)	0.75 m	Yellow	10 individually packed electrodes per box	TE/L2540-335
37 mm	0.40 mm (27 Gauge)	0.75 m	Orange	10 individually packed electrodes per box	TE/L3740-335
37 mm	0.45 mm (26 Gauge)	0.75 m	Green	10 individually packed electrodes per box	TE/L3745-335
50 mm	0.50 mm (25 Gauge)	0.75 m	Blue	10 individually packed electrodes per box	TE/L5050-335
75 mm	0.70 mm (22 Gauge)	0.75 m	Violet	10 individually packed electrodes per box	TE/L7570-335



Specifications

Not made with natural rubber latex	V	
REACH & ROHS (EU) compliant	V	
EtO sterilized	√	
Lead wire core	Tin Plated Copper	
Lead wire insulation	PVC	
Connector	DIN 42802-1	
Shelf life for unopened pouches	36 months	













Legal manufacturer: Technomed Europe

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