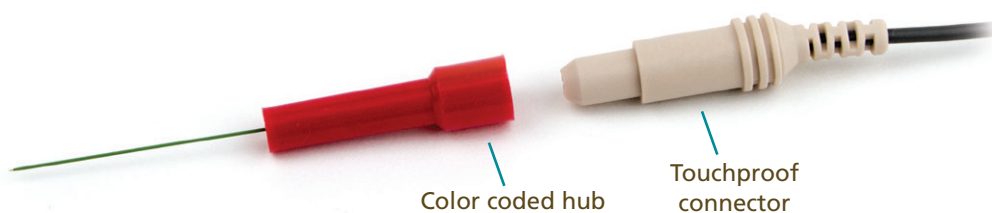
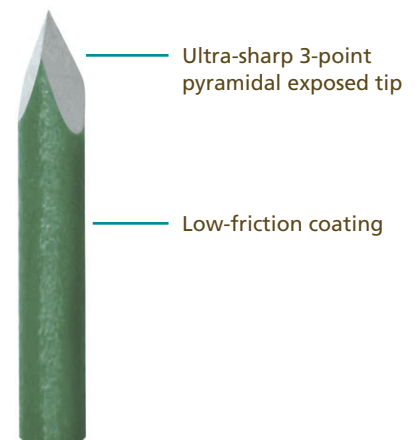


## TECA® Elite Disposable Monopolar Needle Electrodes

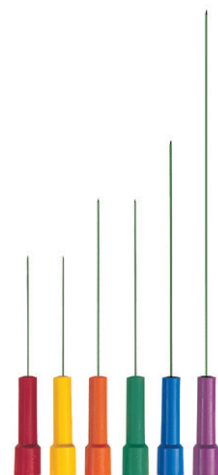
Providing technical quality, clinical efficiency and patient comfort

- Coated stainless steel needle with ultra-sharp tip increases ease of insertion and enhances patient comfort
- Low-friction coating facilitates ease of repositioning
- Color-coded by needle size for easy identification
- Consistently low impedance levels for accurate recordings
- Reusable, flexible lead cable included with each box
- Pre-Sterilized



## Technical Specifications

Part Number	Length	Needle diameter	Hub Color	Recording area (mm <sup>2</sup> )	Quantity
902-DMF25-S	1" (25mm)	0.36mm (28G)	Red	0.28	1/pouch - 48/box
902-DMG25-S	1" (25mm)	0.46mm (26G)	Yellow	0.34	1/pouch - 48/box
902-DMF37-S	1.5" (37mm)	0.36mm (28G)	Orange	0.28	1/pouch - 48/box
902-DMG37-S	1.5" (37mm)	0.46mm (26G)	Green	0.34	1/pouch - 48/box
902-DMG50-S	2" (50mm)	0.46mm (26G)	Blue	0.34	1/pouch - 48/box
902-DMG75-S	3" (75mm)	0.46mm (26G)	Violet	0.34	1/pouch - 24/box



## Reusable Lead Cable

Included with TECA Disposable Monopolar Needle Electrodes

Part Number	Length	Description	Electrode End	Cable End	Quantity
902-RLC-TP	24" (61cm)	Unshielded Cable	DMN connector	1.5mm touchproof	6/pkg



### Intended use

TECA® ELITE Disposable Monopolar Needle Electrodes are intended for use with recording, monitoring and stimulation/recording equipment for the stimulation/recording of biopotential signals including electromyography (EMG) and nerve potential signals.

### Materials

**Electrode**  
 Needle..... Stainless Steel  
 Needle Coating..... Ultralon PTFE Green  
 Hub..... Brass, Copper/Nickel plating  
 Hub Color Cover..... Acrylonitrile-Butadiene-Styrene (ABS)  
 Protective Tube..... Polyethylene

### Packaging

Pouch..... Tyvek/EVA  
 Box..... Cardboard

### Sterilization

Type..... Gamma Irradiation  
 Shelf Life..... 3 years

### Environmental

LATEX FREE / RoHS Compliant  
 Storage Temperature..... 0 to 132° F, (-17.7 to 55° C)

### Regulatory

#### FDA

510(k) cleared  
 Classification..... II

#### CE-mark

Notified Body..... BSI  
 CE Class..... IIA  
 Declaration of Conformity..... Annex II of Directive 93/42/EEC on medical devices.

### Compliance/Regulatory Standards

Designed, tested, manufactured and certified to meet the following domestic (USA), Canadian, European and International Standards:  
 EN ISO 11137-1, EN ISO 11137-2, EN ISO 11137-3, EN ISO 15223-1,  
 ISO 10993-1, ISO 13485, EN 14971, IEC 60601-1, EN 1041  
 Country of Origin..... Ireland

## Supplies

Natus Neurology offers a full range of neurodiagnostic accessories and supplies promoting patient comfort. Our dedicated customer service team provides a streamlined order and shipping process to save you time and money.

To learn more about Natus Neurology full line of Supplies and Accessories, contact your local distributor or sales representative.

US Customers Call: **1-800-356-0007**

International Customers Call: **+1-608-829-8500**



### Natus Neurology Incorporated

3150 Pleasant View Road  
 Middleton, WI 53562 USA  
 Tel: 1-800-356-0007  
 1-608-829-8500  
 Fax: 1-608-829-8709  
[www.natus.com](http://www.natus.com)

Specifications subject to change without notice.

© 2015 Natus Medical Incorporated. All Rights Reserved. All product names appearing on this document are trademarks or registered trademarks owned, licensed to, promoted or distributed by Natus Medical Incorporated, its subsidiaries or affiliates.