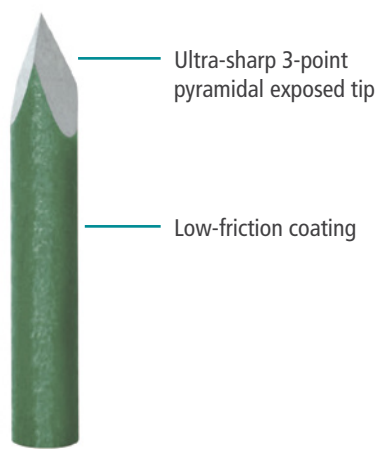
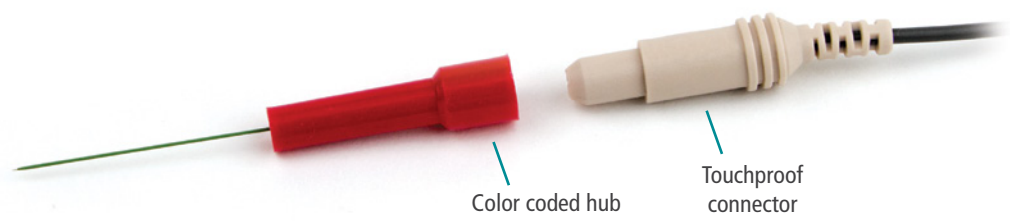


Providing technical quality, clinical efficiency and patient comfort

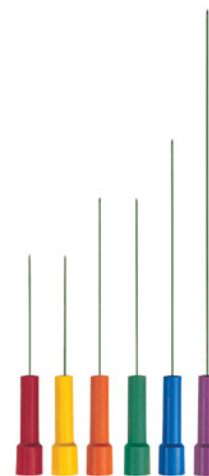


- Coated stainless steel needle with ultra-sharp tip increases ease of insertion and enhances patient comfort
- Low-friction coating facilitates ease of repositioning
- Color-coded by needle size for easy identification
- Consistently low impedance levels for accurate recordings
- Reusable, flexible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



Technical Specifications

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



Reusable Lead Cable

Included with TECA Elite 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

Not made with natural rubber latex / RoHS Compliant
 Storage Temperature 0 to 132° F (-17.7 to 55° C)

Supplies

Natus offers a full range of neurodiagnostic supplies, featuring:

- Dedicated and knowledgeable customer service
- Streamlined order processing
- Convenient online ordering (US Customers only)
Natus Medical Store – natusmedicalstore.com

To learn more about Natus products,
 contact your local distributor or sales representative.

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

Making sense of the body's signals

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