

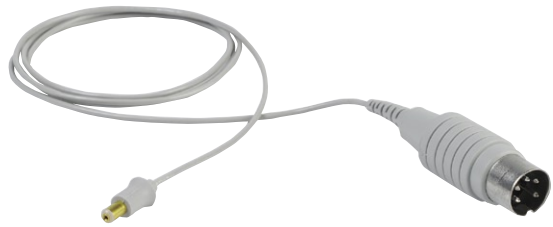
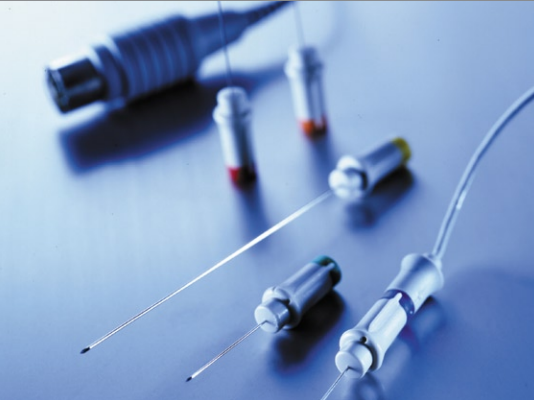
DCN™/DCN™ P

Expanded Line of Disposable Concentric
EMG Needle Electrodes



A Good Diagnosis is Half the Cure

DCN™ - Superior Disposable Concentric Needle Series



Key features/benefits

- Uniformly sharp, trocar point stainless steel cannula with a core sensor made of precious metal – for optimal patient comfort, fast time response and high quality recording
- True ergonomic, contoured shape that fits your fingertips – for physician comfort
- Coaxial, pin-free hub design for orientation-free connection to Alpine Biomed HUSH™ cable and quiet recordings – for ease of use
- Raised level indicator – for easy orientation of recording surface and fast testing procedure
- Reduced friction between cannula and tissue – for patient comfort
- Matching color-coded hub, needle pouch and package – for easy identification, inventory check and re-ordering
- Sophisticated automated production process and 100% visual inspection – for high and consistent needle quality
- Available in 5 convenient sizes

Order #	Length	Diameter	Recording Area	Type	Handle/Package Color
9013S0012	25 mm	0.30 mm (30G)	0.019 mm ²	DCF25	◉ Orange
9013S0022	25 mm	0.46 mm (26G)	0.07 mm ²	DCN25	◉ Green
9013S0032	37 mm	0.46 mm (26G)	0.07 mm ²	DCN37	◉ Blue
9013S0042	50 mm	0.46 mm (26G)	0.07 mm ²	DCN50	◉ Red
9013S0052	75 mm	0.64 mm (23G)	0.07 mm ²	DCN75	◉ Yellow

Each package contains 25 electrodes packed in individual pouches. Each needle is pre-sterilized by E-Beam.

Available cables for DCN™

Order #	Description	Length	Electrode End	Instrument End
9013C0013	Shielded Cable	1 m	Coaxial Plug	5 pole DIN
9013C0023	Shielded Cable	2 m	Coaxial Plug	5 pole DIN

DCN™ P - Premium Disposable Concentric Needle Series



Key features/benefits

- Stainless steel cannula with steel core wire – for solid quality recording
- New sharper tip and smoother surface of cannula – for smoother skin penetration and greater patient comfort
- A 360° solid gold plated pin, offering a rotatable, complete contact – for easy connection
- Index mark on hub – for easy identification of the bevel position
- Concentric handgrip connection allowing for shielding also in the handgrip – for less noise during recording
- Anti-slipping, ribbed handgrip – for physician comfort
- Moulded strain relief on the cable connectors – for enhanced cable durability
- Available in 7 convenient sizes

Order #	Length	Diameter	Recording Area	Handle/Package Color
9013S0901	20 mm	0.35 mm (28G)	0.07 mm ²	⊙ White
9013S0911	25 mm	0.30 mm (30G)	0.02 mm ²	⊙ Violet
9013S0921	30 mm	0.35 mm (28G)	0.07 mm ²	⊙ Red
9013S0931	30 mm	0.45 mm (26G)	0.07 mm ²	⊙ Orange
9013S0941	40 mm	0.45 mm (26G)	0.07 mm ²	⊙ Black
9013S0951	50 mm	0.45 mm (26G)	0.07 mm ²	⊙ Yellow
9013S0961	70 mm	0.60 mm (23G)	0.07 mm ²	⊙ Brown

Each package contains 25 electrodes packed in individual pouches. Each needle is pre-sterilized by Ethylene Oxide.

Available cables for DCN™ P

Order #	Description	Length	Electrode End	Instrument End
9013C0901	Shielded Cable	1.2 m	Coaxial Plug	5 pole DIN
9013C0911	Shielded Cable	2 m	Coaxial Plug	5 pole DIN

dantec

medtronic neurodiagnostics

Alpine Biomed EMG Needle Electrodes

– World Class Diagnostic Tools

Electrodes have a significant effect on clinical results. Consistent and reliable electrophysiological recordings from electrodes depend on their materials, construction, quality control and care during use. We understand all of the variables that influence the acquisition of clinical data during an examination. That knowledge is built into every electrode we manufacture in order to provide optimal results.

Whatever your EMG needle needs, Alpine Biomed has the solution, being your world-wide provider of electrodiagnostic equipment and accessories.



For more than a decade, our DCN™ needle has been the gold standard in EMG examinations, offering great product performance that allows you to focus on what is really important – your patient.

We are proud to expand our selection of disposable EMG needle electrodes, with Alpine Biomed's new selection of cost-effective, premium DCN™ P needles.

Alpine Biomed Corp.

17800 Newhope St., Suite B
Fountain Valley, CA 92708
USA
Tel: 800-222-0074
Tel: +1 714-839-8426
Fax: +1 714-839-8429
www.alpinebiomed.com

Alpine Biomed France

14 Avenue du Québec
Villebon sur Yvette
91965 Courtabeuf Cedex
France
Tel: +33 (0)1 64 46 49 49
Fax: +33 (0)1 64 46 51 21
www.alpinebiomed.com

Alpine Biomed ApS

Tonsbakken 16-18
DK-2740 Skovlunde
Denmark
Tel: +45 44 57 90 00
Fax: +45 44 57 90 10
www.alpinebiomed.com

Alpine Biomed GmbH

Elisabeth-Selbert-Str. 19
40764 Langenfeld
Germany
Tel: +49 (0) 2173 / 399-390
Fax: +49 (0) 2173 / 399-3911
www.alpinebiomed.com

Disclosure: See product labeling for specific directions regarding product use, contraindications, warnings, precautions and potential adverse events.

Caution: Federal Law (USA) restricts this device to sale by or on the order of a physician.

F082008A
© Alpine Biomed Corp. 2008.
All Rights Reserved

