



Natus® Value Line DCN

Disposable Concentric Needle Electrodes for EMG

Quality. Reliability. Value.

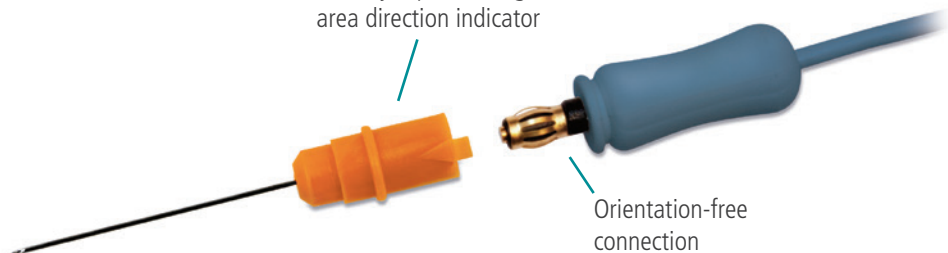
- Sharp, 3-bevel tip design increases patient comfort by reducing insertion force
- Cannula is coated to reduce friction and required force, increasing patient comfort
- Stainless steel cannula provides strength for efficient penetration and flexibility for precise adjustments
- Precisely centered, insulated stainless steel core provides consistent signal detection
- Rigorous quality control assures clinical reliability
- Low impedance levels for accurate recordings
- Pre-sterilized



Stainless steel core
assures reliable
signal detection

Recording area 0.03 or
0.07 mm² depending
on needle size

Color coded hub with
security clip/recording
area direction indicator



Orientation-free
connection

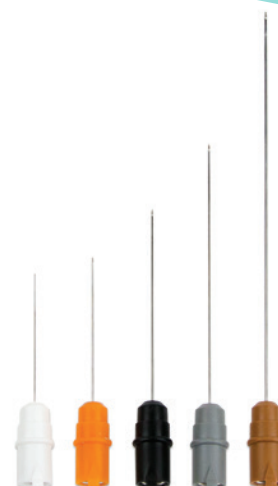
Technical Specifications

Part Number	Length	Needle diameter	Recording area (mm ²)	Hub color	Quantity
25V30	1" (25mm)	0.30mm / 30G	0.03	White	1/pouch - 25/box
25V26	1" (25mm)	0.46mm / 26G	0.07	Orange	1/pouch - 25/box
37V26	1.5" (37mm)	0.46mm / 26G	0.07	Black	1/pouch - 25/box
50V26	2" (50mm)	0.46mm / 26G	0.07	Gray	1/pouch - 25/box
75V23	3" (75mm)	0.64mm / 23G	0.07	Brown	1/pouch - 25/box

Needle Holder (Cable)

Cable fits most EMG instruments.

Part Number	Length	Electrode End	Instrument end
15VCBL	59" (1.5m)	Pogo Pin	5-Pin DIN



Intended use

Designed for Electromyography (EMG) examinations, the sterilized disposable Concentric (DCN), are for Single Use Only. The Disposable Needle Electrodes are not designed for reuse. They are intended to be used on an individual patient during a single procedure, and then discarded. They are not intended to be reprocessed and used again, even on the same patient.

Materials

Electrode	
Cannula	Stainless Steel
Cannula Coating	Silicone
Core	Stainless Steel
Insulator	Polyesterimide
Hub	Brass, Copper/Nickel Plating
Hub Color Cover	ABS
Protective Tube	Polyethylene
Packaging	
Quantity	25 needles per box
Pouch	Tyvek and EVA
Box	Cardboard

Sterilization

Type	Gamma Irradiation
Shelf Life	3 years

Environmental

Not made with natural rubber latex / RoHS Compliant

Storage Temperature 0° – 132° F (-17.7° – 55° C)

Regulatory

CE-mark	
Notified Body	BSI
CE-mark number	0086
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 European and International Standards:

EN 556-1, DS/EN ISO 11607-1, DS/EN ISO 11137-1,
DS/EN ISO 11137-2, DS/EN ISO 11137-3, EN 980,
EN ISO 10993-1, DS/EN ISO 13485, DS/EN ISO 14971,
DS/EN ISO 14644-1

Country of Origin Ireland

Supplies

Natus Neuro offers a full range of neurodiagnostic supplies, featuring:

- Dedicated and knowledgeable customer service
- Streamlined order processing to save you time

To learn more about Natus Neuro's full line of Supplies,
contact your local distributor or sales representative.

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

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Natus Neuro

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