

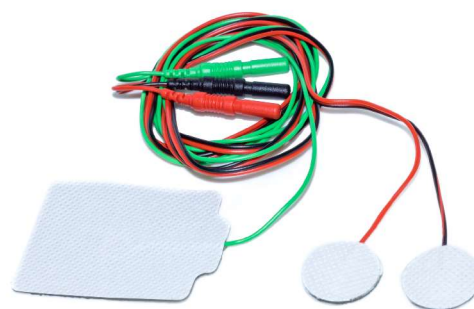
NEW FOR 2026 NERVE CONDUCTION STUDIES

NCS Kits

Pre-assembled nerve conduction study electrode sets

Ready out of the pouch

Colour-coded montage



Nerve conduction study kit — 2 × 20 mm disks with ground pad

Why a pre-assembled kit?

Complete montage

- One pouch contains the full montage
- Ground electrode included
- No sorting loose electrodes
- Predictable stock counting

Repeatable placement

- Red / black / green montage
- Fixed active-reference roles
- Colour matched to connector
- Same layout in every pouch

Contact and connection

- Solid hydrogel adhesive
- 20 mm recording disks
- Soft, flexible backing
- DIN 42802 touchproof

Kit configurations

KIT COMPONENTS	COLOUR	CHARACTER	LEADWIRE	PART NO.
2 × 20 mm disks 1 × 40 × 50 mm ground pad	Red ×1 Black ×1 Green ×1	Wires held together; separate to adjust spacing Larger grounding surface area	0.5 m	TE/K50435-024
3 × 20 mm disk	Green ×1 Black ×1 Red ×1	Loose leads — smaller 20 mm ground, useful where the grounding site is limited	1.0 m	TE/K50440-001
3 × 20 mm disk	Green ×1 Black ×1 Red ×1	Loose leads — extra reach for proximal recording sites	1.5 m	TE/K50440-015

Packing: box of 24 sets.

Connector: DIN 42802 touchproof.

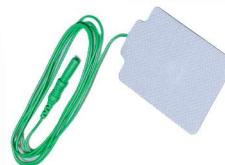
Disks: 20 mm solid-hydrogel surface electrodes.

A closer look



20 mm recording disks

Solid hydrogel on a soft, flexible backing. Low, consistent impedance across the pair.



Matched ground electrode

Every kit includes its ground, so the montage is complete without opening a second package.

Taking you further. Step by step.

Single-patient use

Non-sterile

Not made with natural rubber latex

DIN 42802

For professional use. Refer to the Instructions for Use before use. Not all configurations are available in all markets.

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