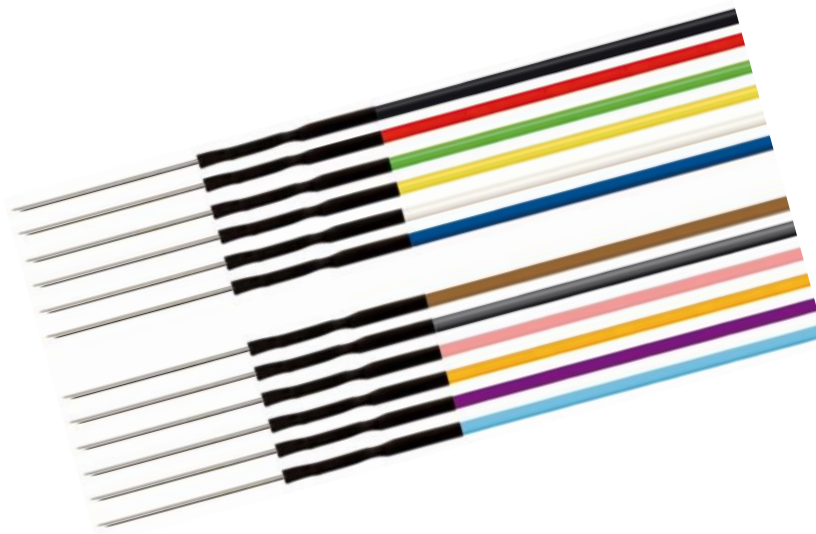




NEURODART: DISPOSABLE NEEDLE ELECTRODES



Description

The subdermal needle electrode material is biocompatible stainless steel: the best compromise between clear recording with low noise and cost effective.

A variety of needle lengths and types, and several lead wire lengths is available.

Our needle electrodes provide excellent recording and effective patient stimulation and guarantee excellent signal stability and non-traumatic insertion.

- Made of high-tensile strength stainless steel;
- For stimulating and recording;
- High clear recording due to the low impedance of contact;

UMDNS 11440

Materials

Needle	Stainless Steel
Needle holder	PVDF
Needle cover	PVC
Lead wire	Cu/Sn with PVC jacket
Connector	CuZn/Au with PVC jacket
Packaging	Medical paper/PET

Safety

Biocompatibility (UNI EN ISO 10993)	Yes
Sterilization method	Ethylene oxyde (EtO)
Latex	No
Phthalates	No

Specifications

Generic code	MNXXXXXXXXX
Needle diameter	0,20 - 0,40 mm
Needle length	10 – 22 mm
Cable length	From 0 to 250 cm
Cable colour	
Connector	Touch Proof 1,5 mm DIN 42802 Pin 1 mm Touch Proof 0,7 mm

Environment

RoHS II	✓
REACH	✓