



TECH DOTS



EEG

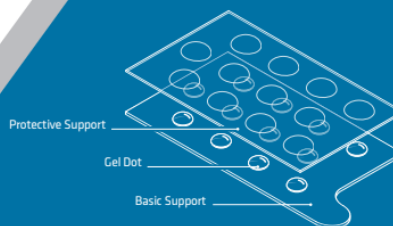


TechDots

New technology in a dot

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Adhesive and conductive
gel dots for EEG exams



Description

The Tech Dots are conductive and adhesive gel dots that can be used with electrodes (e.g. cup electrodes) for standard or LTM EEG exams and for ICU.

The Tech Dots are a simple solution that reduce skin breakdown, cross contamination and excess waste.

- Single patient
- No irritations
- No electrode damages
- Water-soluble
- No residues
- No adverse smell

UMDNS 11425

Composition

Biocompatibility (UNI EN ISO 10993)

Chemical and physical properties

Specifications

Environment

Ingredients	Water, Glycerol, Polyacrylate co-polymer, Potassium chloride
Blister	PET
Packaging	Alluminium/PET/PE
Cytotoxicity	Pass ✓
Skin Irritation	Pass ✓
Sensitization	Pass ✓
pH	4.0 ± 0.1
Impedance at 10Hz with AgAgCl electrode	80 ± 10 Ω
Generic code	DOTXXXXXX
Dot size	11 mm diameter
Dot number	24
Package	Pouch
RoHS II	✓
REACH	✓