



Description

Conductive gel to be applied on undamaged skin, acts as a conductor between the body and the equipment.

Guarantees low impedance and excellent signal stability.

Reduces the risk of bridge effect between electrodes

- Water-soluble.
- No greased.
- No irritations.
- No oxidation.
- No electrode damages.
- No residues.

UMDNS 11425

Composition

Safety

Chemical and physical properties

Specifications

Environment

Ingredients	Water, glycerin, sodium chloride, Xanthan gum, Hydroxypropyl Guar, Phenoxyethanol, Ethylhexylglycerin, citric acid
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Packaging	PE
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Biocompatibility (UNI EN ISO 10993)	Yes
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Patch test	Yes
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pH	6 - 8
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Viscosity	9000 ÷ 10000 cPs
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Generic code	NEURGELXXXXXX
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Package	Jar 250gr Bottle 250gr
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RoHS II	✓
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REACH	✓
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