



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.

UMDNS11425

Composition

Safety

Chemical and physical properties

Specifications

Environment

Ingredients Water, glycerin, sodium chloride, Xanthan gum, Hydroxypropyl Guar, Phenoxyethanol, Ethylhexylglycerin, citric acid

Packaging PE

Biocompatibility (UNI EN ISO 10993) Yes

Patch test on sensitive skin

pH 6,1 ÷ 7,1

Viscosity 10 000 ÷ 20 000 cP

Generic code NEURGELXXXXXX

Package Jar 250gr
Bottle 250gr

RoHS II

REACH