



AC CREAM



Description

White opaque conductive paste to be used during neurological exams with neurodiagnostic electrode

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

UMDNS 11425

Composition

Ingredients

Water, Ceteareth-20, Glycerin, Hydrated silica, Calcium carbonate, Paraffinum liquidum, Dimethicone, Hydroxyethylcellulose, Sodium chloride, Potassium chloride, Phenoxyethanol, Ethylhexylglycerin.

Packaging

PE

Safety

Biocompatibility (UNI EN ISO 10993)

Yes

Microbiological test

Challenge test

Patch Test on sensitive skin



Chemical and physical properties

pH

7,2 ÷ 8,2

Viscosity

>100.000 cP

Specifications

Generic code

ACCREAMXXXXXX

Package

Jar: 50 g; 250 g

Environment

RoHS II



REACH

