

UNIPASTE

highly conductive adhesive electrode paste



Highly conductive adhesive electrode paste UNIPASTE for use as a reliable contact and fixing medium in electrophysiological examinations.

Application: apply a small amount of paste to the prepared skin area or the surface of the electrode. To fix the electrode in place, press it against the patient's skin in the area examined. After the procedure, rinse off with warm water.



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Net weight 224 g (7.90 oz)

Storage: it is recommended to store in a tightly closed jar at room temperature.

For external use only. Avoid contact with eyes.

Ingredients: Cetareth 20, Water, Glycerin, Propylene Glycol, Calcium Carbonate, Potassium Chloride, Gelwhite (Quartz, Bentonite), Sodium Chloride, Sorbeth-30, Methylparaben, Propylparaben.

For batch number, manufacture date, expiration date see bottom.
Producer is ISO 13485 certified.

