



Nuprep[®] Skin Prep Gel

[EN]

REF 10-30, 10-30K, 10-61, 10-65, 10-25, 10-25S

Ingredients: Water, Aluminum Oxide, 1,2-Propanediol, Sodium Polyacrylate, Methylparaben, Propylparaben, FD&C Blue 1, FD&C Red 40, FD&C Yellow 5.

Indications for Use: For use when a lower skin impedance would enhance test results, e.g.: EEG exams, evoked potential procedures, ECG stress tests, cardiac rehabilitation monitoring, and cardiac catheter monitoring exam procedures.

Application: Place the amount of gel needed on a surface such as a gauze pad. **For non-disposable electrodes**, gently abrade the skin by placing a small amount of Nuprep onto a cotton swab and then lightly rub onto skin with 4 or 5 small circular motions; remove any excess gel and then apply electrodes to the prepared sites. **For cardiac electrodes**, gently abrade the skin by placing a small amount of Nuprep onto a gauze pad and then lightly rub onto the skin with 4 or 5 circular motions; remove all Nuprep from electrode sites using a dry gauze pad prior to applying electrodes. With neonates and geriatric patients, use much less pressure than with adults.



Avoid eye contact. If product is introduced in the eye, rinse with warm water for 10 to 15 minutes. Avoid rubbing the eyes. • **Use topically on intact skin only.** Do not use on or near open wounds or compromised skin. • **Use additional caution on patients with a history of skin allergies or sensitivity to cosmetics and lotions.** If rash, redness, itch, swelling, or abnormality appears on skin, wash off immediately. • **Do not use with current-inducing electrodes.** • **Do not over-abrade;** topical abrasion with permanent scarring can occur. • **Nuprep gel contains insoluble materials that may shadow or interfere with a Magnetic Resonance Imaging (MRI) examination.** Prior to an MRI exam, ensure all materials used in the neurodiagnostic examination are cleaned from the electrode sites.

Report any serious incident that has occurred in relation to the device to the manufacturer and, if in the EU, the competent authority of the Member State in which the user and/or patient is established.

Safety and Handling: Nuprep is non-toxic if accidentally ingested. Nuprep is manufactured without the use of natural rubber latex. Keep containers tightly closed when not in use. No special storage conditions are required. Nuprep may be disposed of without special handling.



Medical device



Importer



Distributor



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