

PARKER 67-05 Redux Electrolyte Paste Instruction Manual

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PARKER 67-05 Redux Electrolyte Paste



Product Information

Specifications:

- Manufacturer: Parker Laboratories, Inc.
- Product Models: REF 66-04, REF 65-04, REF 67-05
- Recommended Use: Redux Creme for routine ECG procedures, Redux Gel for routine ECG procedures and defibrillation, Redux Paste for short-term monitoring, ECG, and defibrillation
- Storage: Protect from direct sunlight
- Disposal: Follow federal, state, and local regulations for non-hazardous waste disposal

Product Usage Instructions

Redux Creme:

Redux Creme is recommended for routine ECG procedures. Follow these steps for usage:

- 1. Apply a thin layer of Redux Creme on the skin area where the ECG electrodes will be placed.
- 2. Ensure even coverage to promote good electrode contact.
- 3. Proceed with the ECG procedure as instructed by healthcare professionals.

Redux Gel:

Redux Gel is recommended for routine ECG procedures and defibrillation. Follow these steps for usage:

- 1. Apply Redux Gel generously on the skin area where the electrodes will be placed.
- 2. Spread the gel evenly to ensure proper conduction during the procedure.
- 3. For defibrillation, follow standard protocols after applying the gel as directed.

Redux Paste:

Redux Paste is recommended for short-term monitoring, ECG, and defibrillation. Follow these steps for usage:

- 1. Apply a small amount of Redux Paste on the electrode area.
- 2. Spread the paste evenly to create a conductive surface.
- 3. Monitor the patient or proceed with the ECG/defibrillation procedure accordingly.

Frequently Asked Questions

Q: How should I store the product?

A: Protect the product from direct sunlight to maintain its quality and effectiveness.

Q: What should I do with the product after use?

A: Follow all federal, state, and local regulations for non-hazardous waste disposal when discarding the product.

Redux® Creme

Description

Redux Creme is a non-sterile, electrically conductive creme. It is bacteriostatic.

Indications for Use

Redux Creme is recommended for routine ECG procedures.

Contraindications

• Redux Creme is not indicated for defibrillation procedures.

Precautions

- For external use only on intact, unbroken skin.
- Discard product if package is damaged or evidence of contamination is present.
- To avoid contamination of product, the tube container tips should not come into contact with patient, staff or instruments.

Redux® Gel

Description

Redux Gel is a non-sterile, non-abrasive, water based, electrically conductive gel.

Indications for Use

Redux Gel is recommended for routine ECG procedures and defibrillation.

Warnings

• Do not use on patients with a known history of sensitivity to parabens.

Precautions

- For external use only on intact, unbroken skin.
- Discard product if package is damaged or evidence of contamination is present.
- To avoid contamination of product, the tube container tips should not come into contact with patient, staff or instruments.

Redux® Paste

Description

Redux Paste is a bacteriostatic, non-sterile, water based, abrasive, electrically conductive paste.

Indications for Use

Redux Paste is recommended for short term monitoring, ECG, and defibrillation.

Precautions

- For external use only on intact, unbroken skin.
- Discard product if package is damaged or evidence of contamination is present.
- To avoid contamination of product, the tube container tips should not come into contact with patient, staff or instruments.

Redux® Paste, Creme, Gel

Directions for Use

Refer to the Instructions For Use provided by the manufacturer of the electromedical device being used for information on how Redux should be used with their product. Redux can be removed using a moistened soft cloth. Any serious incident that has occurred in relation to the device should be reported to the manufacturer and the competent authority of the EU Member State in which the user and/or patient is established.

Handling

No special handling required.

Storage

Protect product from direct sunlight.

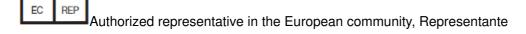
Disposal

Follow all federal, state, and local regulations for non-hazardous waste disposal.





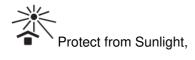


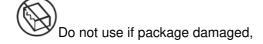


















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Documents / Resources



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References

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- User Manual

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