



Radiation Products Design, Inc.

Item 460-000 & 460-010 Rectal Marker Sterilization Techniques

Product not sterilized by manufacturer – Sterilize before use

Cleaning: Use detergent similar to Klenzyme®, Manu-Klenz®, or NpH-Klenz® and water

Gas Sterilization

Sterrad:

Uses Hydrogen Peroxide solution; temperature must not exceed 140° F.

Steris:

Parasitic Acid solution; Temperature must not exceed 140° F.

Ethylene Oxide Gas Sterilization Procedure:

- Temperature between 120° to 140° F.
- For a period of 2 to 3 hours
- Lower the temperature the longer the duration
- Aeration time eight to twelve hours

To Be Used By Authorized Personnel Only

Radiation Products Design, Inc. assumes no liability for consequential damages of any kind for this material when used interchangeably with products of other manufacturers/suppliers or for any direct or indirect results and consequences of its use or misuse by the customer.

WARNING: DO NOT AUTOCLAVE

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