



## Cleaning and Disinfection of Respironics Soft Series<sup>®</sup> Nasal Mask

**CLEANING** (Perform prior to proceeding to any of the disinfection or sterilization methods listed below.)

- ✓ Remove the headgear and spacer, if appropriate.
- ✓ Soak the parts in a commercially available enzymatic cleaner (e.g., Klenzyme<sup>™</sup>).
- ✓ Clean the mask with a soft bristle brush in a solution of cool tap water and a commercially available anionic detergent (e.g., Manu Klenz<sup>™</sup>). Do not use cleaning products that contain conditioners or moisturizers because they will leave a residue.
- ✓ Rinse thoroughly under cool running tap water. Air dry.
- ✓ If adhering substances are not adequately removed, replace the mask.
- ✓ See options below for disinfecting or sterilizing the Soft Series Nasal Mask.

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### PASTEURIZATION

Temperature: 70°C  
Exposure time: 30 minutes  
Result: High level disinfection  
No. cycles tested:30

- Inspect the mask after processing. If any components are damaged, replace the Soft Series Nasal Mask.

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### CIDEX<sup>®</sup>

Exposure time: 45 minutes  
Rinse: Per manufacturer's instructions  
Result: High level disinfection  
No. cycles tested:30

- Inspect the mask after processing. If any components are damaged, replace the Soft Series Nasal Mask.
- Slight discoloration of the mask cushion after processing is normal.

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### CIDEX O. P. A.<sup>®</sup>

Exposure time: 12 minutes  
Rinse: Per manufacturer's instructions  
Result: High level disinfection  
No. cycles tested:30

- Inspect the mask after processing. If any components are damaged, replace the Soft Series Nasal Mask.
- Slight discoloration of the mask cushion after processing is normal.

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### STERRAD<sup>®</sup> System 100

Exposure time: Machine controlled  
Result: Sterilization  
No. cycles tested:30

- Inspect the mask after processing. If any components are damaged, replace the Soft Series Nasal Mask.
- A slight odor may be present after processing. This is normal.

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