



Cleaning Guide

Sonesta Fluoroscopy imaging table mattress

Maintain quality

Regular cleaning is key to preserving the high standards and optimal condition of your mattress. Make sure that the cleaning guide is followed when cleaning your mattress.

Cleaning solutions

Clean the unit using a **damp cloth** with one of the following listed disinfectants:



- **Isopropyl alcohol, use a solution containing 45% isopropyl alcohol**
- **Bleach solution, prepare a solution with 10% household bleach in cold, cool, or warm water**
- **Soap/detergent cleaners, use general-purpose cleaners like “409” at the strength recommended by the manufacturer**

What to avoid

Hydrocarbon solvents - cleaners containing butyl acetate and acetone can damage plastics. These are often marketed for graffiti removal or heavy degreasing.

Ammonia solutions - may cause discoloration in some plastics.

Concentrated detergent cleaners - avoid using undiluted concentrated cleaners.

Harsh chemicals - including “Vesphene” sterilants, acids, and iodine solutions such as “Betadine.”

Abrasive tools - don’t use rough brushes, aggressive scrubbers, sharp objects, and abrasive materials.

Extreme heat - do not steam or use cleaning materials at temperatures above 150°F/66°C.

Cleaning steps

For common contaminants (skin oils, blood, urine, vomit, feces, contrast medium, etc.), use soap or detergent cleaners at the recommended strength. If necessary, rinse with water, no hotter than 150°F/66°C, to remove excess contamination before applying the cleaner.

Clean aggressive contaminants like vomit quickly to reduce the risk of permanent damage.

Keep dried substances moist for a while to soften them before cleaning.

Avoid vigorous scrubbing or abrasive methods that could damage the surface.