

7 Cleanroom Solutions for Transferring Materials into Controlled Environments

The transfer of materials into cleanrooms is one of the primary sources of cleanroom contamination.

In order to maintain microbiological control, it is necessary to have suitable procedures for the decontamination of materials being transferred into the cleanroom environment. A critical element for these procedures is identifying the most appropriate solution for each item and material.

Below are several options from STERIS Life Sciences that are proven effective solutions when part of a contamination control strategy for material transfer into cleanroom environments.

<p>Spor-Klenz® Ready-To-Use ETO Sterilant</p>	<p>Spor-Klenz Ready-To-Use Cold Sterilant</p>	<p>6% Hydrogen Peroxide WFI Sterile Solution</p>	<p>0.525% Hypochlorite WFI Sterile Solution</p>	<p>Septihol® WFI Sterile Alcohol Solution</p>	<p>Septihol Ethyl WFI Sterile Alcohol Solution</p>	<p>Septihol Sterile Alcohol Solution</p>
<p>Ready-To-Use ETO Sterilant</p>	<p>Ready-To-Use Cold Sterilant</p>	<p>WFI Sterile Solution</p>	<p>WFI Sterile Solution</p>	<p>Alcohol Solution</p>	<p>Alcohol Solution</p>	<p>Alcohol Solution</p>
<p>Fast-acting, liquid cold sterilant/disinfectant</p>	<p>Fast-acting, liquid cold sterilant/disinfectant</p>	<p>Low residue cleaner with minimal organic carbon</p>	<p>Oxidizing cleanser Extremely effective on tough soils</p>	<p>Innovative bag-on-valve aerosol dispensing system</p>	<p>Low residue, ethanol-based solution</p>	<p>Removes residues from hard surfaces</p>
<p>Provides effective microbial control, including spores</p>	<p>Provides effective microbial control, including spores</p>	<p>Removes organic and inorganic soils</p>		<p>A very low residue option using USP WFI</p>	<p>A low residue option using USP WFI</p>	<p>A very low residue option</p>

