

# PROSAT® Sterile Wipes

## Presaturated nonwoven wipes



Contec® Healthcare PROSAT® Sterile wipes are low-lint wipes containing 70% USP grade isopropyl alcohol and 30% DI water. Sterilized by gamma irradiation and validated sterile per AAMI (Association for the Advancement of Medical Instrumentation) 11137 guidelines to a 10<sup>-6</sup> SAL (Sterility Assurance Level), these nonwoven wipes are suitable for ISO 5, 7, or 8 environments. Manufactured in Contec’s ISO registered facility, these wipes are designed to remove the guesswork and inconsistency associated with spray and wipe processes making it possible to create a cleaning protocol that is repeatable, consistent, effective, and easier to implement, document, and validate.

Contec’s PROSAT Sterile wipes are packaged in individually flow-wrapped, resealable pouches, and tamper-evident labels ensure product integrity and cleanliness, reducing solvent storage issues. These wipes are ideal for wiping supplies prior to pass through into the cleanroom and are convenient for wiping sterile gloves. In addition, PROSAT Sterile wipes provide residue removal inside the primary engineering control (PEC) and other surfaces after applying an EPA-registered one-step disinfectant cleaner. PROSAT Sterile wipes also allow for convenient cleanup following surface sampling in ISO 5, 7 or 8 classified environments.



Packaging facilitates easy opening and resealing to avoid dried wipes and potential contamination.

| Features              | Benefits  |
|-----------------------|---|
| Validated Sterile     | <ul style="list-style-type: none"> <li>• Features a Sterility Assurance Level (SAL) of 10<sup>-6</sup> per AAMI Guidelines</li> <li>• Suitable for ISO 5, 7 and 8 classified environments</li> <li>• Permitted for use inside the Primary Engineering Control (PEC)</li> </ul>  |
| Presaturated Wipes    | <ul style="list-style-type: none"> <li>• Contains consistent amount of 70% USP grade isopropyl alcohol (IPA)</li> <li>• Allows for process repeatability</li> <li>• Reduces VOC emissions often associated with spray options</li> </ul>  |
| Low-lint Construction | <ul style="list-style-type: none"> <li>• Low-lint, meltblown polypropylene (MBPP) allows for even distribution of solution to intended surfaces</li> <li>• Low-lint, polyester/cellulose blend fabric offers a stronger fabric, ideal for aggressive cleaning and wiping of rougher surfaces</li> </ul>   |
| Optimal Packaging     | <ul style="list-style-type: none"> <li>• When properly sealed, peel and reseal packaging eliminates evaporation concern during storage</li> <li>• Individually flow-wrapped, resealable pouches with tamper-evident labels reduce potential risk of contamination introduction into critical environments</li> <li>• Reduces solvent storage needs and potential spill hazards</li> </ul> |

| Part no.   | Description  |   | Size                     | Packaging                    |
|------------|--|---|--------------------------|------------------------------|
| HCPS2328IR | Sterile presaturated meltblown polypropylene wipes with 70% IPA/30% DI water |  | 9" x 11"<br>(23 x 28 cm) | 30/pouch;<br>27 pouches/case |
| HCPS0002IR | Sterile presaturated cellulose/polyester wipes with 70% IPA/30% DI water     |  | 9" x 11"<br>(23 x 28 cm) | 30/pouch;<br>27 pouches/case |