

# PROSAT® Sterile™ PS-911EB Cleanroom Wipes

Sterile presaturated wipes with 70% IPA/30% Dionized Water for Pharmacy Cleanrooms

Contec's PROSAT Sterile wipes are specifically designed for cleaning all critical surfaces found in the pharmacy cleanroom. Sterilized by gamma irradiation and Validated Sterile to a 10<sup>-6</sup> Sterility Assurance Level, the wipes are compatible with Class 5 environments and saturated with an optimal amount of isopropyl alcohol for cleaning. The meltblown microfiber polypropylene fabric offers a unique metered release of IPA which removes contaminants and leaves a consistent level of solvent on the surface after wiping is completed. The guesswork and inconsistency involved in a spray and wipe process is removed from the procedure, making it possible to create a cleaning protocol that is consistent, repeatable, effective, and easier to implement, document, and validate. In addition, PROSAT Sterile wipes enhance operational benefits and reduce inventory SKU's and storage space.

Assured sterility of both wipe and 70/30 IPA/DI Water eliminates the risk of introducing spores and other contaminants to the process either through contaminated solvent or use of inappropriate wiping materials such as cotton gauze.

To learn more about PROSAT Sterile Wipes for cleanroom pharmacies, contact your Contec Sales Representative or visit our web site: [www.contechealthcare.com](http://www.contechealthcare.com).

PROSAT® Sterile™ Wipes are made in the USA in Contec's ISO registered manufacturing facility, unlike many imported products whose true source and manufacturing environment is unknown.



*Designed for use in sterile environments and ideal for pharmacy cleanrooms, convenient and efficient PROSAT Sterile Wipes are simply a better, faster way to clean with IPA.*

| Features                   | Benefits  |
|----------------------------|---|
| Assured Sterility          | <ul style="list-style-type: none"> <li>• With PROSAT Sterile Wipes, both wipes and IPA are validated sterile. The risk of spores being introduced to the cleanroom or PEC is drastically reduced, if not eliminated.</li> </ul>                                     |
| Eliminates Spraying of IPA | <ul style="list-style-type: none"> <li>• Surface contaminants are not aerosolized</li> <li>• Eliminates the risk of damaging HEPA filters</li> <li>• Eliminates ergonomic concerns associated with repeated spraying</li> <li>• Reduces exposure to VOCs</li> </ul> |
| Simple Consistent Process  | <ul style="list-style-type: none"> <li>• Simplifies process validation</li> <li>• Eliminates "guesswork" about how much to spray</li> </ul>   |
| Solvent Reduction          | <ul style="list-style-type: none"> <li>• Based on comparison studies done by end users in multiple industries, presaturated wipes reduce solvent usage from 15% to 50%, depending on the method of saturation.</li> </ul>   |

| Part No. | Description  | Packaging                         |
|----------|--|-----------------------------------|
| PS-911EB | PROSAT Sterile Wipes, 70% IPA/30% DI Water, 9 x 11 in (23 x 28cm); validated sterile | 30 wipes/pouch<br>48 pouches/case |