

Vesta-Syde™ SQ st 64 Ready-to-Use Disinfectant Wipes & Vesta-Syde™ SQ st 128 Ready-to-Use Disinfectant Wipes combine knitted polyester wipes in a unique packaging system with a ready to use (RTU) solution. The formula is contained in an internal pouch separate from the wipes to maximize chemical stability and is available in dilutions of 1.6% v/v (1:64) and 0.8% v/v (1:128) to kill a broad spectrum of common bacteria and fungi to meet your contamination control needs. This packaging system provides a simple, convenient, and consistent method to saturate the wipes. Each package is double bagged and gamma irradiated for use in aseptic areas. Vesta-Syde SQ RTU Disinfectant wipes are part of the Vesta-Syde SQ family of products. Each product is designed to simplify your validation requirements while providing multiple packaging options.



Vesta-Syde™ SQ Ready-to-Use Disinfectant Wipes

A convenient, easy to use product for your cleanroom environment

Features

Vesta-Syde SQ RTU Disinfectant chemistry

Broad spectrum efficacy against bacteria, fungi, and viruses using AOAC and EN protocols

Active ingredients notified according to the Biocide Product Directive and registered with the US EPA

Chemistry is ready to use without any mixing or activation

Knitted polyester wipe with sealed edges

Double bagged and gamma irradiated, with every lot USP sterility tested

Benefits

Simplifies disinfectant efficacy testing and validation

Confirms efficacy against many common microbes

Available in numerous countries worldwide to facilitate program harmonization

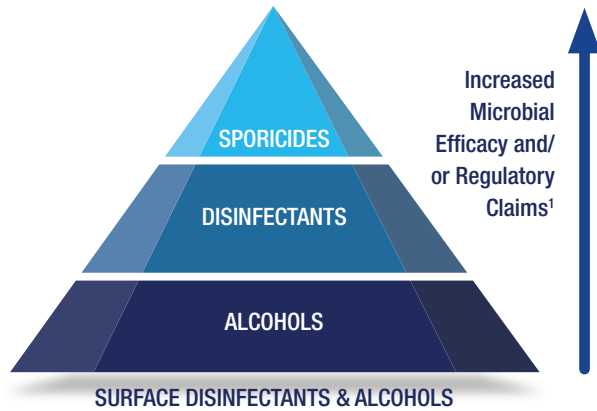
Easy to use package saves time and labor
Eliminates errors in chemistry preparation and the need to validate preparation procedures

Low particulate wipes to achieve compliance with current Annex 1 contamination control strategies

Facilitates introduction into critical area

Applications

- Surface disinfection and microbial control:
 - » Countertops
 - » BSL hoods
 - » Carts and other equipment



¹Products that fall into the categories at the bottom of the pyramid are most frequently used and are generally not sporicidal. Progression up the pyramid indicates stronger performance overall and a broader spectrum of claims.

The disinfectant application methods used in any microbial control program are critical and should be carefully selected. They must be designed to balance validation needs for consistency and repeatability with operational needs for application and performance. Vesta-Syde SQ RTU Disinfectant Wipes offer a simple, repeatable application method for areas where mopping or spraying are difficult. Our Technical Service group can help customize your contamination control program to make full use of this excellent product.

Ordering Information

Vesta-Syde SQ 64 st Ready to Use Disinfectant Wipes

Double bagged and gamma irradiated through a validated process for easy introduction into your aseptic areas

Description		United States	Europe	Canada
Pouch of fifteen (15) 9 by 9 inch (22 x 22 cm) wipes with 375 mL of chemistry	12 pouches per case (total of 180 wipes per case)	1S2615	1S2615EC	1S2615CA

Vesta-Syde SQ 128 st Ready to Use Disinfectant Wipes

Double bagged and gamma irradiated through a validated process for easy introduction into your aseptic areas

Description		United States	Europe	Canada
Pouch of fifteen (15) 9 by 9 inch (22 x 22 cm) wipes with 375 mL of chemistry	12 pouches per case (total of 180 wipes per case)	1S2715	1S2715EC	1S2715CA