

# Vesta-Syde<sup>®</sup> SQ Disinfectants

A formulated quat with superior fungicidal efficacy

Vesta-Syde SQ Disinfectants are specifically formulated for the routine decontamination of hard, non-porous surfaces. Vesta-Syde SQ Disinfectants contain an identical formulation of quaternary ammonium compounds, surfactants and chelants but are processed and packaged differently for specific applications. At a use dilution rate of 0.78% v/v (1:128), Vesta-Syde SQ Disinfectants kill a broad spectrum of common bacteria and fungi including *Aspergillus niger*. These products have an extensive documentation package to meet your validation objectives and are supported by the STERIS Technical Services team for individualized application and validation assistance.



Features	Benefits
Excellent fungicidal efficacy	Can support reduced sporicide use to control mold contamination
Broad spectrum efficacy against bacteria, fungi, and viruses using AOAC and EN protocols	Confirms efficacy against many common microbes
Superior material compatibility	Allows for high frequency use on most surfaces
Formulated with biodegradable surfactants	Reduces environmental impact of disposal while maintaining excellent cleaning ability
Active ingredients notified according to the EU Biocidal Product Directive and registered with the US EPA	Permits global harmonization of hard surface disinfectants
Sterile version is gamma irradiated and each lot USP sterility tested	Improves Sterility Assurance
Manufactured in accordance with cGMP with complete lot traceability	Supports quality assurance and quality control

## Applications

Surface disinfection and microbial control of:

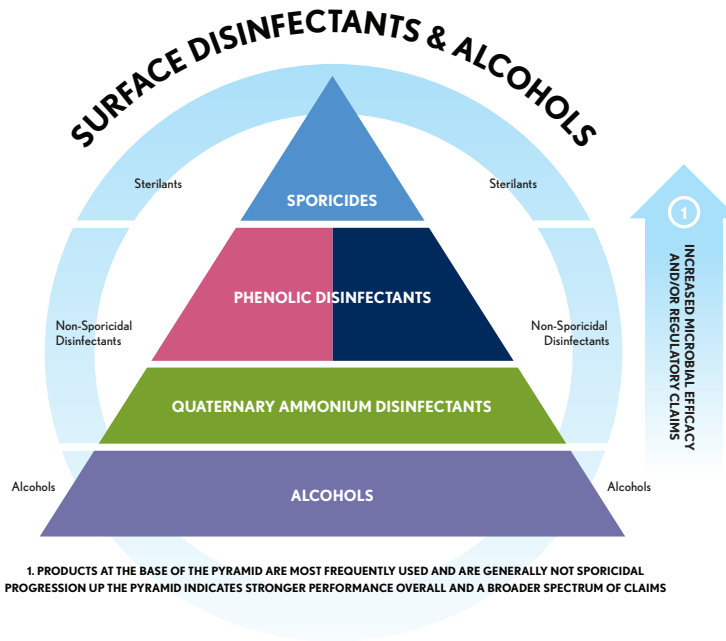
- Floors
- Walls
- Ceilings
- Countertops
- Biological Safety Cabinets
- Carts and other equipment

Products may be applied by:

- Mopping
- Wiping
- Spraying
- Fogging



Life Sciences



The foundation of any contamination control program is the disinfectant that should be used daily. Disinfectants should be used on a scheduled rotation with a sporicide based on your environmental data. Historically, multiple disinfectants have been rotated, but if your disinfectant has broad spectrum efficacy this is not required. The family of Vesta-Syde SQ Disinfectants offers excellent material compatibility for daily use and fast, broad spectrum efficacy with superior fungicidal efficacy. Our Technical Service group can help customize your contamination control program to take advantage of this excellent product.

## Ordering Information

**Vesta-Syde SQ Quaternary Ammonium Disinfectant**  
Filtered for consistent quality for use in a variety of areas

United States		
1 gallon bottle	4 per case	6335-08
Europe		
3.78 L bottle	4 per case	6335-08EC

**Vesta-Syde SQ st Quaternary Ammonium Disinfectant**  
Double bagged and gamma irradiated through a validated process for easy introduction into your aseptic areas

United States		
2 oz pouch	144 per case	6340-29
Europe		
59.1 mL pouch	144 per case	6340-29EC

## About STERIS Corporation

STERIS Corporation is a leading provider of infection prevention and surgical products and services, focused primarily on critical healthcare, pharmaceutical and research markets around the world. The Company supplies a broad array of equipment, consumable and service solutions that help assure productivity and quality. The Company is listed on the New York Stock Exchange under the symbol STE. For more information, visit [www.steris.com](http://www.steris.com).

STERIS has a comprehensive offering of detergents, disinfectants, skin care products and sterility assurance products that support your needs. We also have world class technical support to design the most effective cleaning program for your facility.

STERIS Corporation  
5960 Heisley Road  
Mentor, OH 44060  
USA

T +1 800 444 9009

STERIS Offices Worldwide

Asia Pacific	+65 (0) 68 41 7677
Canada	+ 1 800 444 9009
France	+33 (0)2 38 84 85 40
Germany	+49 (0) 221 466120
Italy	+39 (0) 2 21303 424
Latin America	+1 800 444 9009
Spain	+34 (0) 916 585 920
United Kingdom	+44 (0) 1256 840400

[www.STERISLifeSciences.com](http://www.STERISLifeSciences.com)

© 2013 STERIS Corporation  
All rights reserved

No part of this publication may be reproduced in any material form without the written permission of STERIS Corporation.

LSFC-SS4035.A-EN-E July 2013