

The Vesphene III Disinfectants are specifically formulated for the routine disinfection of hard, non-porous surfaces. The Vesphene III Disinfectants are processed and packaged in a variety of options to meet your specific application needs. At a use dilution rate of 0.8% v/v (1:128), the Vesphene III Disinfectants kill a broad spectrum of common bacteria and fungi. The alkaline Vesphene III Disinfectant formulation can be used alone or in rotation with the LpH® III Disinfectants. 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.



## Vesphene® III Disinfectants

Our latest high pH phenolic disinfectant

### FEATURES

- Proven tuberculosis (*Mycobacterium tuberculosis*, var. bovis) efficacy
- Broad spectrum efficacy against bacteria, fungi, and viruses using AOAC protocols
- Superior material compatibility
- Formulated with biodegradable surfactants
- Active ingredients are ortho phenylphenol (OPP) and ortho benzyl para chloro phenol (OBPCP)
- Sterile version is gamma irradiated and each lot USP sterility tested
- Manufactured in accordance with cGMP with complete lot traceability

### BENEFITS

- Indicative of potential efficacy against less challenging microorganisms
- Confirms efficacy against many common microbes
- Allows for high frequency use on most surfaces
- Reduces environmental impact of disposal while maintaining excellent cleaning ability
- Registered by the United States Environmental Protection Agency (EPA)
- Facilitates introduction into your critical areas
- Supports quality assurance and quality control goals

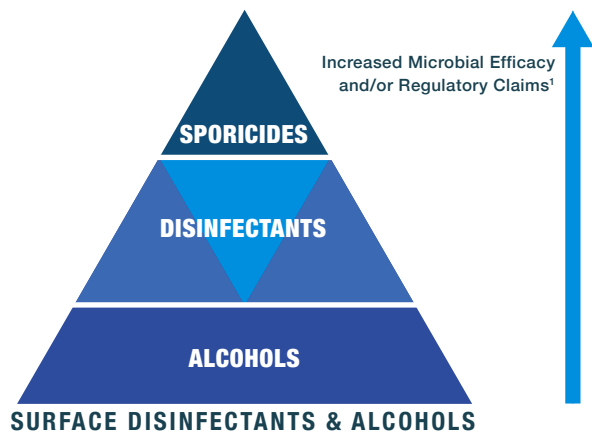
### APPLICATIONS

Surface disinfection and microbial control:

- Floors
- Countertops
- Walls
- BSL hoods
- Ceilings
- Carts and other equipment

Products may be applied by:

- Mopping
- Spraying
- Wiping



<sup>1</sup>Products 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 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 may not be necessary. Either used alone or rotated with the acidic LpH III Disinfectant family, the alkaline Vesphene III Disinfectants offer excellent material compatibility for daily use. Our Technical Service group can help customize your contamination control program to take advantage of this excellent product.

## ORDERING INFORMATION (Worldwide)

### Vesphene III se Disinfectant

Filtered for consistent quality for use in a variety of areas

		United States	Canada
1 gallon bottle (3.78 L bottle)	4 per case	6475-08	6475-08CA
5 gallon pail (18.93 L pail)	Each	6475-05	6475-05CA
55 gallon drum (208.18 L drum)	Each	6475-01	6475-01CA

### Vesphene III st Disinfectant

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

		United States	Canada
2 fluid ounce pouch (59.1 mL pouch)	144 per case	1S20-29	1S20-29CA
1 gallon bottle	4 per case	1S20-08	-

### One Solution st<sup>®</sup> Vesphene III Premeasured WFI

A pouch of disinfectant attached to a gallon of USP Water For Injection and double bagged and gamma irradiated through a validated process for easy introduction into your aseptic areas

		United States	Canada
1 fluid ounce pouch and 1 gallon of USP WFI	4 per case	1S15-CX	-