

Spor-Klenz Ready-to-Use Cold Sterilant is a fast-acting liquid sterilant that offers broad-spectrum antimicrobial action and high material compatibility for use on hard, non-porous surfaces in critical environments. Its ready-to-use format eliminates the need for mixing or activation to provide convenient and effective microbial control.



Spor-Klenz™ Ready-to-Use Cold Sterilant

Fast-acting liquid sporicide with excellent material compatibility

Features

Formulation is ready to use without any mixing

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

Excellent material compatibility

Low toxicity profile

Authorized by the Biocidal Products Regulation (BPR)

0.2 micron filtered and each lot USP sterility tested

Manufactured in accordance with cGMP with complete lot traceability

Low residue profile

Benefits

Easy to use and saves the time and labor of sporicide preparation

Eliminates errors in dilution preparation and the need to validate preparation procedures

Confirms efficacy against many common microbes

Allows for use on most surfaces

Supports environmental health and safety goals

Availability throughout Europe as an authorized biocide

Facilitates introduction into your critical areas

Supports quality assurance and quality control goals

Requires minimal rinsing

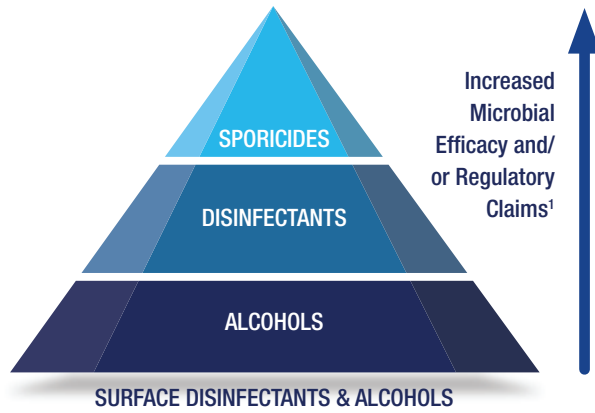
Applications

Surface disinfection and microbial control in critical manufacturing environments:

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

Products may be applied by:

- Mopping
- Wiping
- Spraying



¹ 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.

Sporicides perform a critical function in maintaining microbial control of your facility, destroying the toughest environmental contaminants. The family of Spor-Klenz Ready-to-Use Sterilants from STERIS offers fast, broad-spectrum efficacy with superior material compatibility and low residues. It should be used based on the frequency of spore results in your environmental data and should be used in rotation with one or more surface disinfectants. Our Technical Service group can help customize your contamination control program to better control your aseptic environment.

Spor-Klenz Ready-to-Use Cold Sterilant

Filtered for consistent quality and bagged for use in a variety of areas

Ordering Information (Worldwide)

Description		United States	Europe	Canada
28 oz (850 mL) bottle	4 per case	6525M2	6525M2EC	6525M2CA
Double-bagged, gamma irradiated sprayer for 850 mL bottle	4 per case	6526Q8	6526Q8	-
3.2 L bottle	4 per case	652501	652508EC	652501CA
5.0 L bottle	2 per case	-	6525T4EC	-
50 gallon drum	Each	6525P4	6525P4EC	-

Spor-Klenz RTU ETO Processed Packaged Cold Sterilant

Ethylene oxide treated through a validated process and double bagged for easy introduction into your aseptic areas

Ordering Information (Worldwide)

Description		United States	Europe	Canada
946 mL bottle with trigger sprayers included	6 per case	652873	652873EC	652873CA

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