

Environ™ LpH™ and Environ™ Vesphene™ Phenolic Disinfectants



The Environ LpH and Environ Vesphene families of phenolic disinfectants are specifically made for use on hard, non-porous surfaces. They are formulated to deliver proven efficacy against a broad spectrum of microorganisms without harming common surface materials. Both formulations contain surfactants to improve disinfection efficacy and assist in cleaning performance. The acidic Environ LpH formulation is ideal for use with the alkaline Environ Vesphene formulation in a disinfectant rotation program.

- > EN tested, broad spectrum disinfectant
- > Active ingredients notified according to the Biocide Product Directive (BPD)
- > Supported by the STERIS Technical Services Group

Applications:

- > Pharmaceutical, biotechnology, medical device manufacturing and comparative medicine facilities
 - Process areas including: floors, walls, ceilings, countertops, BSL hoods, carts and equipment
- > Research and laboratory facilities
- > Anywhere contamination control is required

Features and Benefits:

- > Broad spectrum microbiological efficacy proven using EN testing protocols
- > Active ingredients notified according to the Biocide Product Directive (BPD)
- > Acidic and alkaline formulations are ideal for use in a disinfectant rotation program
- > Formulated with surfactants to improve disinfectant efficacy
- > Manufactured in accordance with cGMP at STERIS Corporation with complete lot traceability
- > Certificates of Analysis contain irradiation and sterility results for sterile disinfectants

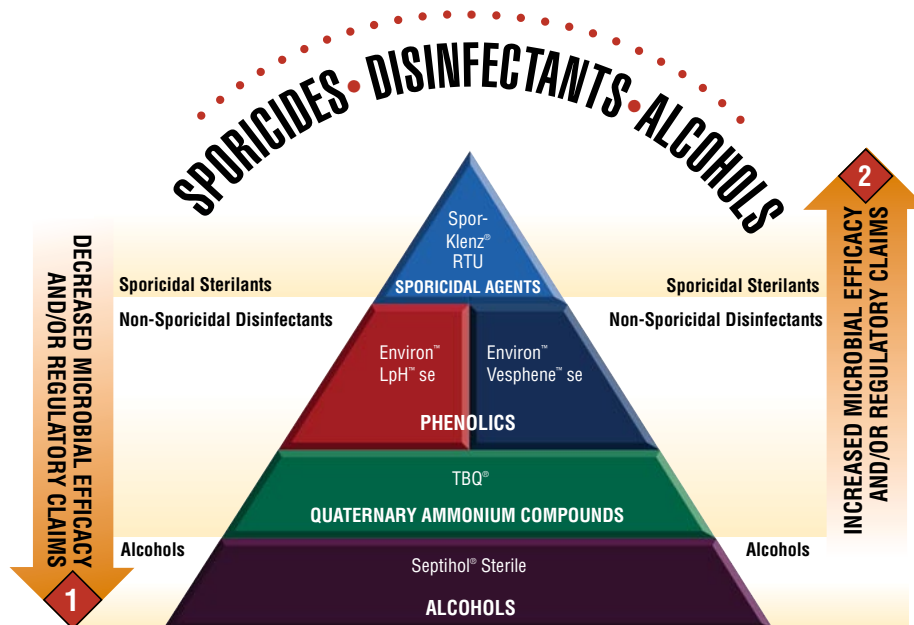
Dilution Rate:

0.8% by volume (8 mL per L or 1:128)

STERIS®



Life Sciences



1. PRODUCTS AT THE BASE OF THE PYRAMID ARE MOST FREQUENTLY USED AND ARE GENERALLY NOT SPORICIDAL.
2. PROGRESSION UP THE PYRAMID INDICATES STRONGER PERFORMANCE OVERALL AND A BROADER SPECTRUM OF CLAIMS.

Ordering Information:

Environ LpH se Phenolic Disinfectant (non-sterile)

Filtered for consistent quality and available with a one stroke pump for accurate and controlled use dilution.

- > 3.78 L bottles 4 per case 6412-08EC
- > Pump for bottle (3 cc) each T650Q0

Environ LpH st Sterile Phenolic Disinfectant

Filtered and gamma irradiated to ensure sterility and double bagged for ease of introduction into aseptic areas.

The unit dose package provides the correct pre-measured concentrate for the correct dilution every time.

- > 59.1 mL pouches produce 7.4 L of use-solution 144 per case 6411-29EC

Environ Vesphene se Phenolic Disinfectant (non-sterile)

Filtered for consistent quality and available with a one stroke pump for accurate and controlled use dilution.

- > 3.78 L bottles 4 per case 6414-08EC
- > Pump for bottle (3 cc) each T650Q0

Environ Vesphene st Sterile Phenolic Disinfectant

Filtered and gamma irradiated to ensure sterility and double bagged for ease of introduction into aseptic areas.

The unit dose package provides the correct pre-measured concentrate for the correct dilution every time.

- > 59.1 mL pouches produce 7.4 L of use-solution 144 per case 6413-29EC



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