

STERIS Vaprox®: When Risk Is Not an Option

Optimal Equipment Performance

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Vaprox chemistry is carefully managed to ensure the concentration in the bottle matches what's on the label. Unlike commodity products, Vaprox is formulated with a precise amount of stabilizer, preventing damage to the vaporizer.

Traceability

Lot number traceability validates compliant Vaprox, for proof of cycle efficacy. The Vaprox Link feature uses RFID technology to ensure lot traceability and compliance to chemistry expiration dates.

Internationally Registered

STERIS Vaprox is registered across the globe with the following standards:

- EPA Reg. No. 58779-4
- Food Chemical Codex Standards
- European Union Biocidal Product Regulation
- Compliant with standard NFT 72-281

Broad-Spectrum Efficacy

STERIS Vaprox is a broad-spectrum antimicrobial capable of achieving a 6-log bioburden reduction on exposed, cleaned, dry surfaces. Vaprox has been proven effective against viruses, bacteria, yeasts and bacterial spores.

Material Compatibility

The VHP process has a high level of material compatibility, when maintained in the vapor state, and leaves behind no toxic residue. Vaprox is compatible with a wide range of materials including: metals, plastics and optics.

