



SANIHOL[®] ST



EPA Reg. No. 56753-2

Made with



Sanihol[®] ST is a sterile 70% (v/v) denatured ethanol solution made to clean surfaces and equipment found in cleanroom areas within pharmaceutical, biotechnology, and medical device facilities or anywhere the use of a sterile, non-pyrogenic alcohol solution is required.

Sanihol[®] ST is filtered to 0.2 microns, bottled and double-bagged within a cleanroom. It is gamma-irradiated to a sterility assurance level (SAL) of 10⁻⁶. Each lot is tested for sterility via the USP 14-day sterility test and for bacterial endotoxins prior to release.

A QR code can be found on each case of **Sanihol[®] ST** which is linked to a copy of the lot specific document which details QC, irradiation, sterility, and bacterial endotoxin limits is attached to every case of **Sanihol[®] ST**. All lots of **Sanihol[®] ST** are guaranteed to contain less than 0.25 EU/mL, the endotoxin level criterion for WFI.

DISINFECTION: Use with adequate ventilation and spray away from eyes and face. **Sanihol[®] ST** is ready to use. Do not dilute. Pre-clean surface or item of heavy soil or gross filth before application. Hold container upright, 6 - 8 inches from surface. Spray product on surface and allow to remain wet for a minimum of 10 minutes. Allow surface to air dry, or after 10 minutes wipe dry with sterilized cloth, wiper, if needed.

Sanihol[®] ST is bactericidal. The results of AOAC Efficacy Tests show that **Sanihol[®] ST** is an effective hard surface disinfectant against *Pseudomonas aeruginosa* (ATCC #15442) and *Staphylococcus aureus* (ATCC #6538) in the presence of 5% fetal bovine serum organic load in 10 minutes.

SANITATION: Uses 5 minute contact time on hard, non-porous surfaces (made from: stainless steel, glass, Corian[™], laminate flooring, aluminum, pvc, mild steel, polypropylene), in isolators, cleanrooms, sterile and controlled areas, gowning rooms and on process lines, gloves, work surfaces, tools, and equipment.

Sanihol[®] ST is an effective sanitizer on inanimate, non-food contact surfaces against *Staphylococcus aureus* (ATCC #6538) and *Enterobacter aerogenes* (ATCC #13048) in the presence of 5% fetal bovine serum organic load of 5 minutes.

Contact/Dwell Times:

Staphylococcus aureus (ATCC 6538) 5 minute contact time sanitizing / 10 for disinfecting
Pseudomonas aeruginosa (ATCC 15442) 10 minute contact for disinfecting
Enterobacter aerogenes (ATCC 13048) 5 minute contact time for sanitizing

INGREDIENTS

63.4% Ethyl Alcohol

3.2% Methyl Alcohol

3.4% Isopropyl Alcohol

30% USP Purified Water % by volume

**SHELF LIFE
2 YEARS**

Precautionary Statements

Flammable - do not come in contact with flame or extreme heat. Avoid eye and skin contact and ingestion.

Size	Case Qty	Decon Cat #
16 oz.	12	8116
1 Gallon	12	8101

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