



SteriTech
SPECIALIST INFECTION PROTECTION

CLEANSE

Antimicrobial Hand Cleaner



ACTIVE INGREDIENTS

SteriTech Cleanse contains
4% SteriTech L5 Concentrate (a QAC/Biguanide blend);
0.5% Emollients; 95.5% Inert Ingredients

QUICK

1 minute contact time
allows for effective
hand cleaning and
disinfection.

AMPHOTERIC

Adjusts to the pH of
user's skin rather than
forcing the skin to the
pH of the product re-
sulting in a much more
gentle product.

BROAD SPECTRUM

Bactericidal, fungicidal,
virucidal and sporocidal
efficacy.

SAFE

Non-corrosive,
non-toxic,
non-staining,
non-caustic and
biodegradable.

EMOLLIENTS

Replace lost natural
skin oils to negate the
drying effect of an
soap-based product.

NON-OILY

Non-greasy and not
slippery.

INSTRUCTIONS FOR USE

Thoroughly wet hands first, in order to achieve maximum foaming capacity. Apply one pump (approximately 3mL) of undiluted **SteriTech Cleanse** onto wet hands. Work into a lather & spread over hands and wrists, ensuring a 1 minute contact time and using the appropriate hand washing technique. Rinse well under running water. Dry hands thoroughly on a clean, disposable towel.

PPE REQUIREMENTS

None strictly necessary, however OHSA requires the use of eye protection & good ventilation when mixing, handling or discarding chemical disinfectants.

FIRST AID



In case of eye contact: Flush eyes thoroughly with cool, running water. Redness may occur, but should dissipate within 60 minutes. Should it persist, consult your doctor.

In case of ingestion: Do not induce vomiting, rinse out mouth then drink a large glass of water, and consult your doctor.

In case of skin contact: Rinse area with water.

In case of inhalation: Remove affected person to fresh air if shortness of breath occurs.



RECOMMENDED USES

Hand and skin cleaning and disinfection.

PRODUCT DESCRIPTION

Available sizes:

20L, 5L, 800mL Sachet,
500mL Elbow Pump; 500mL Lotion Pump
500mL Refill

Dilution Factor:

Ready to use

Physical Form:

Translucent blue liquid

Odour:

Mild sweet cherry fragrance

pH:

5.5 - 6.5

Incompatibilities:

Aldehydes and Acids

PRODUCT TESTING

	Tested To:
Bactericidal Efficacy	SANS636 SANS5261
Fungicidal & Yeastcidal Efficacy	SEC 4 018-4 022
Virucidal Efficacy	SANS6266; Sekot Lab, Inc. - Virucide Assay Methods
Mycobactericidal Efficacy:	932521-1; SEC 4.006-4.011
Oral Toxicity	Northview Pacific Lab, Inc. - 40 CFR parts 796, 797, 798
Inhalation Toxicity	Leberco Testing, Inc. - 40 CFR part 163.81-3
Dermal Toxicity	Northview Pacific Lab, Inc. - 40 CFR parts 796, 797, 798
Eye Irritation	Northview Pacific Lab, Inc. - 40 CFR parts 796, 797, 798