



SteriTech
SPECIALIST INFECTION PROTECTION

SANITISE

Multiple-active Hand Sanitiser



ACTIVE INGREDIENTS

SteriTech Sanitise contains
60% Isopropylol; 2% SteriTech L5 Concentrate (a QAC/
Biguanide blend); 0.5% Emollients;
95.5% Inert Ingredients

QUICK

Disinfects on contact
and then evaporates,
meaning no physical
drying of the hands is
necessary.

USER FRIENDLY

The use of a high grade
alcohol ensures
minimal lingering
odour after use & less
long term skin damage.

BROAD SPECTRUM

Bactericidal, fungicidal,
virucidal** and sporo-
cidal efficacy.

SAFE

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

EMOLLIENTS

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

EFFICACY FIRST

The use of a high grade
alcohol ensures
maximum efficacy
from an alcohol-based

INSTRUCTIONS FOR USE

Apply approximately 3mL of **SteriTech** **Sanitise** onto visibly clean hands and rub all over the surfaces of the hands and wrists until dry. Do not rinse off.

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 water. Redness may occur, but should dissipate within 60 minutes. Should it persist, consult your doctor.

In case of ingestion: Do not induce vomiting, inform your doctor so that medical advice can be given based on your medical history.

In case of skin contact: None necessary. If irritation occurs, wash with soap and water.

In case of inhalation: Remove patient from area and seek medical attention if shortness of breath occurs.



RECOMMENDED USES

Hand and skin disinfection.
Emergency disinfection of surfaces where the use of a water-based product would be inadvisable.

PRODUCT DESCRIPTION

Available sizes:

20L, 5L, 500mL Lotion Pump, 500mL Refill, 250mL Lotion Pump, 250mL Push Disc

Dilution Factor:

Ready to use

Physical Form:

Yellow Gel

Odour:

Distinctive alcohol odour

pH:

6.0-6.5

Incompatibility:

Do not mix with other chemicals

PRODUCT TESTING

	Tested To:
Bactericidal Efficacy	SANS5261
Fungicidal & Yeastocidal 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 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