



GENERAL DESCRIPTION

Cal Stat Plus Antiseptic Handrub with Enhanced Emollients is a 63% (v/v) isopropyl alcohol-based handrub designed to effectively decontaminate visibly clean hands of healthcare workers before and after patient contact, and after contact with inanimate objects. In a time kill study, Cal Stat Plus Antiseptic Handrub with Enhanced Emollients demonstrated complete kill in 15 seconds against a broad spectrum of transient microorganisms. In another time kill study, the antiseptic handrub demonstrated complete kill in five seconds against methicillin-resistant *Staphylococcus aureus* (MRSA) and vancomycin-resistant *Enterococci* (VRE). The product is formulated with a moisturizing system, adding moisture to the skin after every use. This dermatologist-tested, dye-free isopropyl alcohol-based handrub can be used in all areas of healthcare settings.

FEATURES

63% (v/v) isopropyl alcohol

Healthcare Personnel Handwash

Hypoallergenic

Compatible with CHG

Enhanced moisturizing system

BENEFITS

Provides fast-acting, broad spectrum antimicrobial kill in 15 seconds against pathogens

Provides antimicrobial kill in five seconds against MRSA and VRE

Decreases transient bacteria on skin

Repeat Insult Patch Test demonstrated no evidence of sensitization in 201 human subjects tested

Does not inactivate CHG residual on skin

Moisturizes skin after every use

TYPICAL PHYSICAL PROPERTIES

Form.....	Liquid
Color	Colorless
Fragrance	Baby powder
Typical specific gravity	0.891
Antiseptic ingredient.....	Isopropyl alcohol (63% v/v)

DIRECTIONS FOR USE

Wet hands thoroughly with Cal Stat Plus Antiseptic Handrub with Enhanced Emollients and rub until dry.

Storage

Do not store at temperatures below 32°F (0°C). Flammable, keep away from fire or flame.

SERVICE

Sales

Service is one of the most important ways to verify consistent quality of the facility's performance and operation. A tailored service program by STERIS provides effective, trouble-free operations.

Technical

Contact STERIS for information regarding product applications, the product in general, or copies of MSDS. For information regarding human and environmental exposure, call STERIS's St. Louis operations regulatory affairs group at 314-290-2600.

For further information, please contact:

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