

**Clear the way for
better patient and
worker safety.**

Cal Stat® Antiseptic
Handrub with Emollients



• Dye Free Alcohol Handrub • Patented Formulation Improves Antimicrobial Efficacy • Broad Spectrum Efficacy • CHG Compatibility

Fast-acting Patented Formulation

Cal Stat Antiseptic Handrub has a patented formulation that kills more than 99.999% of tested transient organisms in 15 seconds as it moisturizes hands. Antimicrobial efficacy, portability, ease of use, and superior aesthetics improve hand hygiene compliance.

Complies With Hand Hygiene Guidelines

The latest CDC guidelines recommend the use of alcohol handrubs for routine antisepsis. Using an alcohol handrub takes one fourth of the time of standard hand washing practices. Cal Stat handrub has excellent activity against gram-positive and gram-negative bacteria, and multi-drug resistant pathogens such as MRSA and VRE.

The efficacy and ease of use of Cal Stat handrub offers hand antisepsis for caregivers challenged by time, space, and skin irritation issues.

STERIS®



Efficacy and Compatibility

- **Broad Spectrum Efficacy:** Kills 99.999% of tested transient organisms in 15 seconds. Cal Stat handrub is effective against broad spectrum organisms such as MRSA and VRE.
- **CHG Compatibility:** Does not interfere with the action of CHG (Chlorhexidine Gluconate), an ingredient common in many handwashing agents.
- **No Petrolatum or Mineral Oil:** Does not contain ingredients known to be latex incompatible.

Improved Aesthetics

- **Patented Formulation:** Improves antimicrobial efficacy while limiting the amount of residue buildup or tackiness on hands.
- **Rapid Rub-in Time:** Rinse consistency allows for complete hand coverage as well as quick rub-in time.
- **Moisturization:** Emollient system helps maintain skin condition.

Convenient Dispensing Sizes



Convenient wall mounted dispenser



STERIS Applied Infection Control Lanyard keeps Cal Stat handrub handy at all times



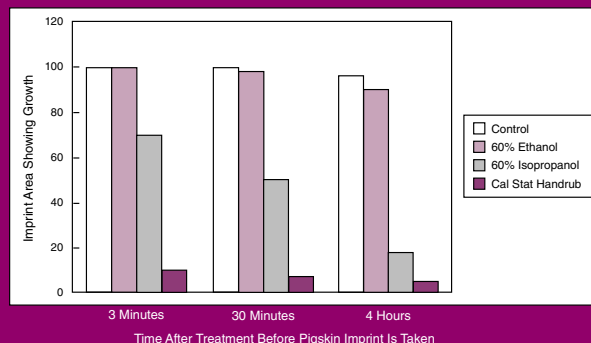
1.2 L 2 oz. 4 oz. 15 oz.

Specifications

Alcohol Content	63% v/v isopropyl alcohol
Product Type	Rinse
Claims	Healthcare personnel handwash, CHG compatibility
Color	Clear (Dye Free)
Moisturization	Patented formulation includes emollients
Fragrance	Mild baby powder scent
Packaging Sizes	146023 8 x 1.2 L (EZ Touch) 1460RP 18 x 15 oz. (with pumpettes) 146003 72 x 4 oz. 146049 96 x 2 oz.

Patented Formulation Improves Antimicrobial Efficacy

10⁵ CFU/cc Inoculation, 15 Minute Incubation
Single Imprint vs. Methicillin Resistant *Staphylococcus aureus*



1. Efficacy of Cal Stat Handrub Versus Microorganisms Using Time Kill Study. Laboratory Report #310-307-1462. Update 1/01/03.
2. Boyce JM, Pittet D. Healthcare Infection Control Practices Advisory Committee and the HICPAC/SHEA/APIC/IDSA Hand Hygiene Task Force. Hand Hygiene Guideline for Health-care Settings. MMWR 2002; 51(PP-16):1-45.
3. Pietsch H. Hand Antiseptics: Rubs Versus Scrubs, Alcoholic Solutions Versus Alcoholic Gels. J Hosp Infection 2001;28(Suppl A):S33-S36.
4. Efficacy of Cal Stat Handrub, Ethanol, and Isopropyl Versus MRSA. Laboratory Report #310-305-1462. Update 2/01/03.

To learn more about STERIS's line of alcohol handrub products, contact a STERIS Applied Infection Control Specialist.

STERIS®



STERIS Corporation
5960 Heisley Road
Mentor, OH 44060-1834 ■ USA
440-354-2600 ■ 800-548-4873
www.steris.com

STERIS Offices Worldwide:

Canada	800 661 3937
Germany	49 2233 69990
Italy	39 02 2130341
Japan	81 78 321 2271
Korea	82 2 517 1517
Latin America	305 442 8202
Singapore	65 68 41 7677
Spain	34 91 658 5920
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