



Many Threats, **One Solution.**[™]

ALCOHOL-FREE Antiseptic Foam Hand Sanitizer



Super Effective • Moisturizes • Leaves Skin Soft

Artemis Alcohol-Free Foam Antiseptic Hand Sanitizer is a USA FDA category III, drug-compliant hand sanitizer. Its unique moisturizing and conditioning qualities make skin soft versus the dried skin effects caused by alcohol-based hand sanitizers. The special formula kills 99.999% of most common germs that may cause illness in just 15 seconds!

Artemis hand sanitizer delivers 2 to 4 hours of residual protection after one application to the hands¹. It does not contain harsh ALCOHOL or TRICLOSAN that can dry and irritate the skin and eyes. This product is designed for frequent use and is child-safe when used as directed.

Effective Against

- Staphylococcus Aureus Methicillin Resistant (MRSA)
- Enterococcus Faecalis Vancomycin Resistant (VRE)
- Staphylococcus Epidermidis
- Norovirus
- Klebsiella Pneumoniae
- Streptococcus Pneumonia
- Escherichia Coli (E-Coli)
- Listeria Monocytogenes
- Klebsiella Pneumoniae
- And more!

Wide Range Of Uses

- Hospitals
- Nursing Homes
- Clinics
- Hospice Care
- Veterinary clinics
- Airlines (TSA compliant)
- Zoos
- Beauty salons
- Schools
- Fitness Clubs

Directions For Use

- Pump a small amount of foam onto palm of hands. Rub thoroughly over all surfaces of hands and continue to rub until dry.
- Complete directions for use on product label.

¹. Residual protection time is dependant on hand activity and if hands are washed after application.

Artemis Bio-Solutions

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EFFICACY DATA

Artemis Alcohol Free Foaming Hand Sanitizer is very efficient at reducing bacteria on the skin and effective against a broad range of pathogenic bacteria in as little as 15 seconds. Chlorine Equivalency Test and Time Kill Assay procedure is the method of analysis performed on the organisms below. For detailed test data please contact Artemis' technical department.

Test Organism:

Campylobacter jejuni

Candida albicans

Enterococcus faecalis Vancomycin Resistant (VRE)

Escherichia coli

Escherichia coli O157:H7

Klebsiella pneumoniae

Klebsiella pneumoniae NDM -1 positive ("New Delhi" superstrain) Listeria monocytogenes

Norovirus

Pseudomonas aeruginosa

Salmonella choleraesuis serotype enteritidis

Salmonella choleraesuis serotype paratyphi

Salmonella choleraesuis serotype pullorum

Salmonella choleraesuis serotype typhimurium

Salmonella typhi

Shigella dysenteriae

Shigella flexneri

Shigella sonnei

Staphylococcus aureus

Staphylococcus aureus Methicillin Resistant (MRSA)

Staphylococcus aureus Community Associated Methicillin Resistant (MRSA) Staphylococcus epidermidis

Streptococcus pneumonia

Streptococcus pyogenes

Streptococcus pyogenes

Vibrio cholera

Xanthomonas axonopodis (Citrus Canker)

Yersinia enterocolitica

