

Germ Out® Active Ingredients Kill (in 15 seconds)

Isopropyl Alcohol (70%) & Benzalkonium Chloride (0.02%)*

Bacteria

Acinetobacter baumannii
Bacillus magaterium
Citrobacter freundii
Clostridium difficile
Corynebacterium diphtheriae
Enterobacter aerogenes
Enterococcus faecalis
Vancomycin resistant Enterococcus faecalis
Vancomycin resistant Enterococcus faecium
Escherichia coli
Escherichia coli (strain O157:H7)
Klebsiella ozaenae
Klebsiella pneumoniae
Lactobacillus planetarium
Listeria monocytogenes
Micrococcus luteus
Proteus mirabilis
Proteus vulgaris
Pseudomonas aeruginosa
Salmonella enteritidis
Salmonella typhimurium
Salmonella typhosa
Serratia marcescens
Shigella dysenteriae
Shigella sonnei
Staphylococcus aureus
Methicillin resistant Staphylococcus aureus (MRSA)
Vancomycin tolerant Methicillin resistant Staphylococcus aureus
Staphylococcus epidermidis
Staphylococcus saprophyticus
Streptococcus pneumoniae
Streptococcus pyogenes

Virus

Herpes simplex (type 1)
Influenza (type A2)
Influenza A (H1N1)
Rhinovirus (type 16)
HIV-1

Fungus

Candida albicans
Trichophyton mentagrophytes
Trichophyton rubrum
Aspergillus niger

Disease

Intestinal
(None) Bacteria similar to Anthrax
Intestinal problems
Antibiotic associated intestinal problems
Diphtheria
Intestinal problems
Intestinal problems
Intestinal problems
Intestinal problems
Intestinal Problems
Intestinal problems, Blood poisoning
Intestinal problems
Pneumonia
Intestinal problems
Intestinal problems
Normal Skin bacteria
Intestinal problems
Intestinal problems
Skin Infections, Blood poisoning
Intestinal problems
Intestinal problems
Intestinal problems
Intestinal problems
Intestinal problems
Intestinal problems
Skin infections, Blood poisoning, Food Poisoning
Skin infections, Blood poisoning, Food Poisoning
Food poisoning, Tissue infections
Skin infections, Blood poisoning
Normal skin bacteria
Pneumonia
Skin infections, Blood poisoning

Herpes
Flu
Swine Flu
Common Cold
AIDS

Skin infections, Tissue infections
Skin infections
Skin infections
Lower respiratory tract infection

*Traditional hand sanitizers only contain 62% Ethanol as an active ingredient.