

ROKOAT Anti-Microbial Agent

Overview

The following is a non exhaustive list of microorganisms that Rokoat's Anti-Microbial Agent protects against. Any Rokoat product which includes its Anti-Microbial Agent should be considered as an additional layer of protection for surfaces, it is not designed to be a complete substitute for standard infection control practices. Users must continue to follow all current infection control practices, including those practices related to cleaning and disinfection of environmental surfaces. This product helps reduce and/or prevent microbial colonising & buildup on the treated surfaces.

Registered in the USA - EPA Reg. No. 83019-1.

Acinetobacter calcoaceticus	Chlorella	Enterococcus	Microsporium audouinii	Protococcus	Stachybotrys chartarum
Aeromonas hydrophilia	Chlorophyta (green)	Enterococcus faecalis	Monilia grisea	Pseudomonas aeruginosa	Staphylococcus aureus
Alternaria alternata	Chrysophyta (brown)	Epidermophyton floccosum	Mycobacterium tuberculosis	Pseudomonas cepacia	Staphylococcus epidermidis
Anabaena cylindrica	Citrobacter diversus	Escherichia coli	Oospora lactis	Saccharomyces cerevisiae	Streptococcus faecalis
Aspergillus flavus	Cladosporium herbarum	Fusarium nigrum	Oospora lactis sp	Salmonella enterica	Streptococcus pyrogenes
Aspergillus fumigatus	Clonostachys rosea	Fusarium solani	Oscillatoria borneti	Salmonella typhi	Trichoderma flavus
Aspergillus Niger	Clostridium perfringens	Geotrichum candidum	Penicillium albicans	Salmonella typhimurium	Trichophyton interdigitale
Bacillus cereus	Corynebacterium bovis	Gliocladium roseum	Penicillium chrysogenum	Scenedesmus quadricauda	Trichophyton mentagrophytes
Bacillus subtilis	Corynebacterium diphtheriae	Gliomastix cerealis	Penicillium citrinum	Scenedesmus quadricauda	Trichosporon mucoides
Bacillus typhimurium	Cryptococcus humicola	Human Coronavirus	Penicillium notatum	Selenastrum gracile	Vancomycin-resistant enterococci
Bipolaris australiensis	Cutibacterium acnes	Klebsiella pneumoniae	Penicillium variabilei	Selenastrum gracile	
Candida albicans	Enterobacter aerogenes	Klebsiella terrigena	Pleurococcus	Serratia liquefaciens	
Candida parapsilosis	Enterobacter agglomerans	Iternaris species	Proteus mirabilis	Serratia marcescens	
Cephalascus fragans	Enterobacter cloacae	Mariannaea elegans	Proteus vulgaris	Stachybotrys atra	