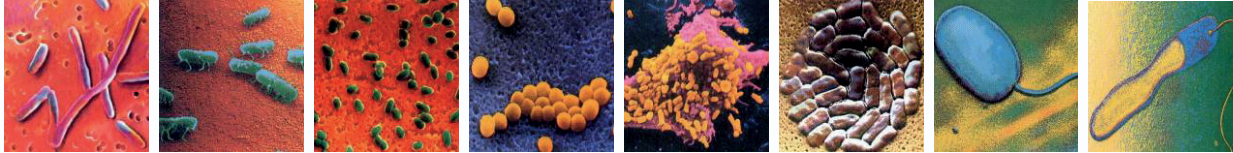


# Sanosil Super 25 Food and Beverage Industry Disinfectant

Sanosil Super 25 has been tested and proven effective against:

Approximately 200 comprehensive analysis carried out by well-known international institutions have proven the effectiveness of the Sanosil® Disinfectants against the following pathogens:



Absidia corymbifera  
Aeromonas salmonicida  
Agrobacterium radiobacter  
Alternaria alternata  
Anthrax (Bacillus anthracis)  
Aspergillus niger  
Aspergillus niger-spores  
Asterionella formosa

Bacillus cereus  
Bacillus mesentericus  
Bacillus subtilis  
Bacillus subtilis spores  
(S.B.Aspergillus fumigatus Adenovirus)  
Bacillus circulans vegetative and spores  
Bacillus sp. marine  
Bacteria cinerea  
Bacteria erwinia  
Botrytis cinerea  
Burkholderia cepacia

Campylobacter jejuni  
Candida albicans  
CDC gr. IV c-2  
Chlamidomonas sp.  
Colera (V. cholerae)  
Chryseomonas luteola  
Chroomonas norstedtii  
Ciliata g. sp.  
Citro. fre.  
Cladosporium cladosporoides  
Clostridium novyi  
Clostridium perfringens  
Clostridium sporogenes  
Coagulase +ve staphylococci  
Comomonas acidovorans  
Corynebact.  
Criptomonas sp.

Dermatophagoides pteronyssinus

ECBO virus  
Enterobacter aerogenes  
Enterococcus faecium  
Enterococcus faecalis  
Enterococcus hirae  
Erwinia carotovora  
Eschericia coli

Flagellata apochromatica  
Flavobacter/Cytophaga  
Flavobacterium indologenes  
Fragilaria sp.  
Fusarium  
Fusarium spp.

Galionella sp.  
G. candidum

Hepatitis B  
Hepatitis C surrogate(BVDV)  
Herpes simplex type 1  
HIV-1

Influenza A virus

Klebsiella oxytoca  
Klebsiella pneumoniae

Lactobacillus brevis  
Lactobacillus lindneri  
Lactobacillus plantarum  
Lactobacillus sp  
Lactobacillus wild type  
Legionella pneumophila  
Leuconostoc mesenteroides  
Listeria innocua  
Listeria monocytogenes

Melosira var.  
MRSA  
Microsporium gypseum  
Micrococcus luteus  
Micrococci marine  
Micrococcus pyogenes aureus  
Micrococcus roseus  
Micrococcus candidus  
Mucor  
Mycobacterium phlei  
Mycobacterium smegmatis  
Mycobacterium spez.

Nagleria fowleri  
Naumaniella sp.  
Neisseria meningitidis  
Newcastle Disease virus  
Nitzschia sp.

Ochrobactrum anthorpi  
Orthopoxvirus vaccinia

Papovavirus SV-40  
Paramyxo virus  
Pasteurella  
Pedicoccus damnosus  
Pedicoccus sp  
Penicillium  
Penicillium digitatum  
Penicillium roqueforti

Penicillium verrucosum  
Pestis (Y. Pestis)  
Pichia membranaefaciens  
Poliovirus 1  
Proteus mirabilis  
Proteus vulgaris  
Pseudomonas aeruginosa  
Pseudomonas alcaligenes  
Pseudomonas chlororaphis  
Pseudomonas fluorescens  
Pseudomonas spec.  
Pseudomonas syringae pv. Tomato

Ralstonia picketti  
Rhizopus  
Rotatoria g. sp.

Saccaromyces cerevisiae  
Saccharomyces uvarum  
Sacch.cerevisia var. uvarum  
ssp.carlsbergensis  
Salmonella enteritidis  
Salmonella paratyphi  
Salmonella sp.  
Salmonella typhimurium  
Salmonella typhi  
Salmonella typhosa  
Sarcina lutea  
Staphylococcus agalactiae  
Staphylococcus albus  
Staphylococcus aureus  
Staphylococcus faecium  
Staphylococcus marcescens  
Stephanodiscus hantzschii  
Streptococcus faecalis  
Streptococcus lactis  
Streptococcus pyogenes

Trichophyton mentagrophytes  
Pseudorabies virus  
Trophozoite protozoa incl. Amoebae  
Tuberculosis (Mycobacterium  
Tuberculosis, resistant strain H<sub>37</sub> R<sub>v</sub>)  
Tuberculosis (Mycobacterium  
Tuberculosis, wild-type strain)

Vaccina virus  
VRE  
V. parahaemolyticus

Xanthomonas campestris

Zoogloea sp.