Sąrašas kai kurių ištirtų patogenų, kuriuos efektyviai naikina Sanosil Super 25 Ag tirpalai:

Absidia corymbifera Aeromonas salmonicida Agrobacterium radiobacter Alternaria alternata Anthrax (Bacillus anthracis) Aspergillus niger Aspergillus niger-spores Astenionella formosa Bacillus cereus Bacillus mesenterious Bacillus subtilis Bacillus subtilis spores (S.B.Aspergillus fumigatus Adenovirus) Bacillus circulants 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 Clostidrium novyi Clostidrium perfringens Clostridium sporogenes Coagulase +ve staphylococci Comomonas acidovorans Corynebact. Criptomonas sp. Dermatophagoides pteronyssinu 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 inoqua Listeria monocytogenes Melosira var. MRSA Microsporum 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.cereivisia 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 inl. Amoebae Tuberculosis (Mycobacterium Tuberculosis, resistant strain H37 Rv) Tuberculosis (Mycobacterium Tuberculosis, wild-type strain) Vaccina virus VRE V. parahaemolyticus Xanthomonas campestris Zoogloea sp.