

Micro-organisms against which Halamid[®] has proven to be active

- [Bacteria](#)
- [Viruses](#)
- [Fungi](#)
- [Algae](#)
- [Yeasts](#)
- [Parasites](#)

<p>Bacteria</p> <p>Achromobacter anitratus Acinetobacter spp Actinobacillus pleuropneumoniae Aeromonas hydrophila Aeromonas salmonicida Agrobacterium tumefaciens Alcaligenes faecalis Bacillus anthracis Bacillus cereus Bacillus diptheria Bacillus dysentery Bacillus mesentericus Bacillus subtilis spores Bacillus subtilis Bacillus thuringiensis Bacterium enteritidis Gaertner Bacterium paratyphi Bacterium rhusopatha Bacterium septicaemiae haermorigicael Bacterium typhi gallinarum Brucella abortus bang Brucella suis Campylobacter spp. Jejuni Clavibacter michiganese Clostridium welchii Clostridium sporogenes Clostridium bifermentans Clostridium tertium Clostridium histolyticum Clostridium caloritolerans Corynebacteriummichiganese Corynebacterium spp. Enterobacter aerogenes Enterobacteriaceae Citrobacter Enterobacteriaceae Hafnia Enterobacteriaceae Klebsiella Enterobacteriaceae Kluvera Enterobacteriaceae Serratia Enterococcus faecium</p> <p>Viruses</p> <p>Adenovirus African swine fever virus Aujeszky Disease virus Avian reovirus Canine parvovirus Celovirus Classical swine fever virus Corona virus Coxsackie virus Diptheria virus Ektromelie virus Encephalomyocarditis virus Enteric cytop. bovine orphan virus (ECBO) European swine fever virus European swine fever virus Foot and Mouth Disease virus Fowl plague virus Fowl pox virus Gumboro Disease virus Hepatitis B virus Hepatitis contagiosa canine virus</p>	<p>Bacteria</p> <p>Erwinia carotovora Escherichia coli Escherichia tarda Flavobacterium branchiophilum Flavobacterium columnaris Flavobacterium haematocrits Flexibacter maritimus Isaria farinosa Lactonacillus spp. Legionella pneumophila Klebsiella pneumoniae Listeria monocytogenes Micrococcus avium Micrococcus citreus Micrococcus pyogenes Moraxella spp Mycobacterium avium Mycobacterium lacticola Mycobacterium minetti Mycobacterium pellegrino Mycobacterium phlei Mycobacterium piscium Mycobacterium smegmatis Mycobacterium vole bacillus Pasteurella Pediococcus cerevisiae Proteus mirabilis Proteus vulgaris Pseudomonas aeruginosa Pseudomonas fluorescens Pseudomonas fragi Pseudomonas putida Pseudomonas putrefaciens Pseudomonas pyocyanea Pseudomonas solanacearum Pseudomonas tolaasii Pyocyaneus Salmonella anatum Salmonella dublin</p> <p>Viruses</p> <p>Herpes virus Human Immuno-Deficiency virus (HIV) Human rotavirus Infectious bronchitis virus Infectious bursitis virus Infectious pancreatic necrosis Infectious salmon anaemia (ISA) virus Influenza virus Irido virus (ASFV) Myxomatosis virus New Castle Disease virus (NCD) Nuclear polyhedron virus Orthopox commune virus (vaccinia) Paramyxo virus Pepino mosaic virus Picorna virus Poliovirus Porcine parvovirus Pox virus Pseudo Bird Pest virus</p>	<p>Bacteria</p> <p>Salmonella durban Salmonella livingstone Salmonella newbrunswick Salmonella newport Salmonella oranienburg Salmonella paratyphi B Salmonella pullorum Salmonella rostock Salmonella senftenberg Salmonella thompson Salmonella typhimurium Sarcina lutea Shigella boydii Shigella sonnei Spicaria pracina Staphylococcus aureus Staphylococcus aureus haemolyticus Staphylococcus bag Staphylococcus paratyphosa B Staphylococcus pyogenes Streptococcus agalactiae Streptococcus faecalis Streptococcus faecium Streptococcus lactis Blaser Sveitsi Vibrio alginoliticus Vibrio anguillarum Vibrio cholerae Vibrio harveyi Vibrio parahaemolyticus Vibrio salmonicida Vibrio vulnificus Yersinia enterocolitica Yersinia pseudo-tuberculosis Yersinia ruckerii Xanthomonas hyacinthi</p> <p>Viruses</p> <p>Rabies virus (fixed) Reovirus Retro virus Rhino pneumonic virus South African Pest virus Swine fever virus Systematic ectodermal and mesodermal baculo virus (SEMBV) Teschen virus Toga virus Vaccinia virus Vesicular Swine Disease virus White spot disease virus (SMBV)</p>
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Fungi

Aspergillus amstellodami
Aspergillus flavus
Aspergillus fumigatus
Aspergillus gr. glaucus
Aspergillus niger
Aspergillus oryzae
Aspergillus ochraceus
Aspergillus versicolor
Byssochlamys nivea
Chaetomium globosum
Cladosporium herbarum
Cladosporium cladosporoides
Entomophthora destruens
Entomophthora thaxteriana
Entomophthora virulenta
Epidermophyton floccosum
Fusarium moniliforme
Geotrichum candidum
Microsporium canis
Microsporium gypseum
Myrothecium verrucaria
Oospora lactis
Paecilomyces variotii
Penicillium cyclopium
Penicillium funiculosum
Penicillium granulatum
Penicillium roqueforti
Penicillium verrucosum
Saprolegnia parasitica
Tilletia caries
Trichoderma viride
Trichophyton equinum
Trichophyton mentagrophytes
Wallemia ichthyophaga

Parasites

Epistylis
Gill trematoda
Gyrodactylus salaris
Ichtyobodo necator
Ichtyophthirius multifiliis
Labyrinthuloides haliotides
(Labyronthomorpha)
Neoparamoeba pemaquidensis

Algae

Anabaena cylindrica
Chlorella vulgaris
Oscillatoria tenuis
Skeletonema sp.
Stigeoclonium sp.
Tetraselmis sp.

Yeasts

Candida albicans
Cryptococcus spp
Saccharomyces cerevisiae
Saccharomyces diastaticus

Testing continues. Please contact us if your troublesome bacteria, virus or fungus is not listed. There are no bacteria and viruses known to which Halamid® is not effective. The actual required dosage is dependant on practical conditions, such as contact time, organic matter and temperature, which may be different from testing circumstances