



# HALAMID®

## LISTING OF SPECIES TESTED

**Halamid® has proven effective against all types of microorganisms (Gram positive and Gram negative bacteria, naked and enveloped viruses, fungi and parasites) ensuring a reliable result where disinfection is vital.**

**Check the list of microorganisms against which Halamid® is effective to discover its large active spectrum.**

**The applied concentration and contact time required are the critical parameters thus contact us for more details on a specific microorganism for your application.**

### Bacteria

Achromobacter anitratus  
 Acinetobacter spp  
 Actinobacillus pleuropneumoniae  
 Aeromonas hydrophila  
 Aeromonas salmonicida  
 Agrobacterium tumefaciens  
 Alcaligenes faecalis  
 Bacillus anthracis  
 Bacillus cereus  
 Bacillus diptheria  
 Bacillus dysentery  
 Bacillus flavothermus  
 Bacillus mesentericus  
 Bacillus subtilis spores  
 Bacillus subtilis  
 Bacillus thuringiensis  
 Bacterium enteritidis Gaertner  
 Bacterium paratyphi  
 Bacterium rhusopatheae  
 Bacterium septemiciae  
 haermorigicael  
 Bacterium typhi gallinarum  
 Brachyspira intermedia  
 Brachyspira pilosicoli  
 Brucella abortus bang  
 Brucella suis  
 Campylobacter spp. Jejuni  
 Carnobacterium piscicola  
 Citrobacter spp.  
 Clavibacter michiganense  
 Clostridium welchii  
 Clostridium sporogenes  
 Clostridium bifermentans  
 Clostridium tertium  
 Clostridium histolyticum  
 Clostridium caloritolterans  
 Corynebacteriummichiganense  
 Corynebacterium spp.  
 Enterobacter aerogenes  
 Enterobacter cloacae  
 Enterobacteriaceae Citrobacter

Enterobacteriaceae Hafnia  
 Enterobacteriaceae Klebsiella  
 Enterobacteriaceae Kluvera  
 Enterobacteriaceae Serratia  
 Enterococcus faecium  
 Erwinia carotovora  
 Escherichia coli  
 Escherichia tarda  
 Flavobacterium branchiophilum  
 Flavobacterium columnaris  
 Flavobacterium haematocrits  
 Flexibacter maritimus  
 Geotrichum candidum  
 Isaria farinose  
 Klebsiella oxytoca  
 Klebsiella pneumoniae  
 Lactonacillus spp.  
 Lawsonia intracellularis  
 Legionella pneumophila  
 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  
 Providencia alcalifaciens  
 Pseudomonas aeruginosa  
 Pseudomonas fluorescens  
 Pseudomonas fragi  
 Pseudomonas putida  
 Pseudomonas putrefaciens  
 Pseudomonas pyocyanea  
 Pseudomonas solanacearum

Pseudomonas tolaasii  
 Pyocyanus  
 Salmonella anatum  
 Salmonella dublin  
 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  
 Serratia marcescens  
 Serratia liquefaciens  
 Shigella boydii  
 Shigella sonnei  
 Spicaria pracina  
 Staphylococcus aureus  
 Staphylococcus aureus haemolyticus  
 Staphylococcus ager  
 Staphylococcus epidermidis  
 Staphylococ. paratyphosa B  
 Staphylococcus pyogenes  
 Streptococcus agalactiae  
 Streptococcus faecalis  
 Streptococcus faecium  
 Streptococcus lactis Blaser Sveitsi  
 Streptococcus suis  
 Tail rot disease  
 Vibrio alginoliticus  
 Vibrio anguillarum  
 Vibrio cholerae  
 Vibrio harveyi  
 Vibrio parahaemolyticus  
 Vibrio salmonicida  
 Vibrio vulnificus  
 Yersinia enterocolitica  
 Yersinia pseudo-tuberculosis  
 Yersinia ruckerii  
 Xanthomonas hyacinthi

## Viruses

Adenovirus  
African swine fever virus  
Aujeszky Disease virus  
Avian influenza A virus  
Avian reovirus  
Canine parvovirus  
Celovirus  
Classical swine fever virus  
Corona virus  
Coxsackie virus  
Diphtheria virus  
Ektromelie virus  
Encephalomyocarditis virus  
Enteric cytop. bovine orphan virus (ECBO)  
European swine fever virus  
Foot and Mouth Disease virus  
Fowl plague virus  
Fowl pox virus  
Gumboro Disease virus  
Hepatitis A virus  
Hepatitis B virus  
Hepatitis contagiosa canine virus  
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)  
Parainfluenza virus  
Paramyxo virus  
Picorna virus  
Poliovirus  
Porcine parvovirus  
Pox virus  
Pseudo Bird Pest virus  
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)

## 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  
Microsporum canis  
Microsporum gypseum  
Myrothecium verrucaria  
Oöspora lactis  
Paecilomyces variotii  
Penicillium cyclopium  
Penicillium funiculosum  
Penicillium granulatum  
Penicillium roqueforti  
Penicillium verrucosum  
Saprolegnia parasitica  
Tilletia caries  
Trichoderma viride  
Trichophyton equinum  
Trichophyton mentagrophytes  
Walleimia ichthyophaga

## Algae

Chlorella vulgaris  
Skeletonema sp.  
Tetraselmis sp.

## Yeasts

Candida albicans  
Cryptococcus spp  
Saccharomyces cerevisiae  
Saccharomyces diastaticus

## Parasites

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

**Use biocides safely.  
Always read the label  
and product information  
before use.**

**Halamid® is an  
Axcensive product  
available in various  
packages, from  
1kg buckets to  
1000 kg big bags.**

**axcensive**

Für mehr Informationen  
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Website [www.Bummel24.de](http://www.Bummel24.de)

The use of Halamid® as a disinfectant may be submitted to local legislation and a registration may be required. Please check with your local authorities or contact us to check about the registration status in your country. The information presented herein is true and accurate to the best of our knowledge, but without any guarantee unless explicitly given. Since the conditions of use are beyond our control, we disclaim any liability, including infringement, incurred in connection with the use of these products, data or suggestions. August 2008