

Virofix Organism Coverage

Of course [Virofix plus](#) can be used to kill mold, but it is also effective against Germs, Bacteria, Fungus and Viruses (including [Human CoronaVirus](#))

Germs / Mold / Organisms Virofix can Kill

Fungicide use of Virofix Plus

Virofix Plus is fungicidal at 1/2 ounces per gallon against:

This means that Virofix Plus & Virofix Barrier will kill organisms in the Fungi Kingdom

(think back to high school : Living things are either : Plant , Animal or Fungus). This means both mold removal products are effective to kill any mold (any members of the fungi kingdom)

- Mold (green, grey, white, black etc)
All mold is fungus regardless of color.
This includes:
 - Aspergillus niger or A. niger (black mold)
 - Alternaria (usually green, black, or gray mold)
 - Cladosporium (olive green, black or brown mold)
 - Penicillium (Blue or green mold)
 - Stachybotrys atra (black mold)
 - Stachybotrys chartarum (black mold)
- Trichophyton mentagrophytes
- Candida albicans

Virucidal Virofix Plus Performance

Virofix Plus Kills the following viruses in a 10 minute exposure time at 1/2oz gallon:

- **Human Coronavirus**
- Avian Influenza
- Influenza A
- Turkey virus
- Wisconsin virus
- Avian influenza A virus H5N1
- Herpes Simplex Type 1 virus

- Herpes Simplex Type 2 virus
- Influenza A/Brazil Virus
- Influenza A H1N1 virus
- Respiratory syncytial virus
- Vaccinia virus

Virofix Plus Bactericidal uses

This Virofix Plus is bactericidal according to AOAC Use Dilution Test method modified in the presence of 5% organic serum against:

- *Campylobacter jejuni* ATCC 29428
- *Proteus vulgaris*
- *Corynebacterium ammoniagenes* ATCC 6871
- *Pseudomonas aeruginosa* ATCC 15442
- *Enterobacter aerogenes* ATCC 13048
- *Pseudomonas aeruginosa* ATCC 25415
- *Enterobacter cloacae*
- *Enterococcus faecalis* ATCC 19433
- *Salmonella cholerasuis* ATCC 10708
- *Enterococcus faecium* (Vancomycin resistant)
- *Salmonella typhi* ATCC 6539
- *Escherichia coli* ATCC 11229
- *Serratia marcescens* ATCC 43861
- *Escherichia coli* (Antibiotic resistant)
- *Shigella dysenteriae* ATCC 9361
- *Escherichia coli* 0157:H7
- *Shigella flexneri*
- *Legionella pneumophila*
- *Shigella sonnei*
- *Klebsiella pneumoniae* ATCC 13883
- *Staphylococcus aureus* ATCC 6538
- *Klebsiella pneumoniae* (Antibiotic resistant)
- *Staphylococcus aureus* (Methicillin resistant) ATCC 33591
- *Listeria monocytogenes* ATCC 98

- *Proteus mirabilis*
- *Staphylococcus epidermidis* (Antibiotic resistant)
- *Salmonella schottmuelleri* ATCC 8759
- *Streptococcus pyogenes* ATCC 19615

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