

susceptibility of microorganisms  
to chemical disinfectants

most susceptible

mycoplasmas  
gram-positive bacteria  
gram-negative bacteria  
pseudomonads  
rickettsiae  
enveloped viruses  
chlamydiae  
giardia  
non-enveloped viruses  
fungal spores  
picornaviruses (FMD)  
parvoviruses  
acid-fast bacteria  
bacterial spores  
coccidia  
prions

most resistant

COMMON EXAMPLES

*haemobartonella*  
*staphylococcus, streptococcus*  
*escherichia coli, salmonella, bordetella*  
*pseudomonas aeruginosa*  
*rocky mountain spotted fever*  
*feline leukemia, FIP, FIV, FVR, Rabies, Distemper, parainfluenza*  
*feline pneumonitis, psittacosis*  
*giardia*  
*feline calicivirus*  
*aspergillus, microsporium canis, trichophyton mentagrophytes*  
*foot & mouth disease*  
*canine parvovirus, feline panleukopenia*  
*mycobacterium*  
*anthrax, clostridium perfringens*  
*isospora, toxoplasma, cryptosporidium*  
*BSE*