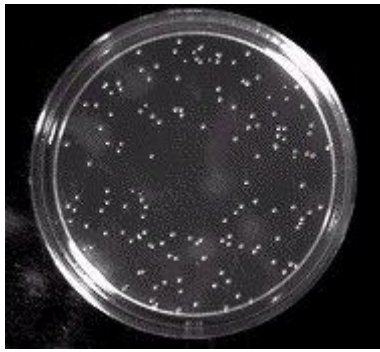
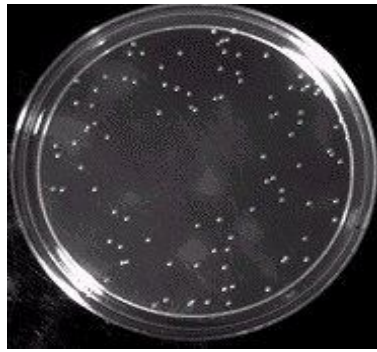


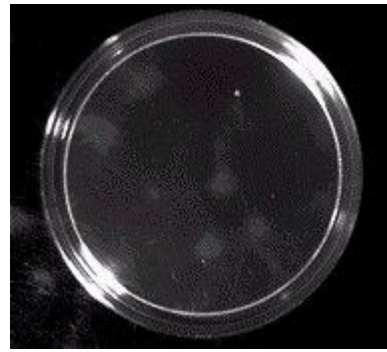
Ozon vs czynniki chorobotwórcze



Bakterie E-Coli niepoddane ozonowaniu



Bakterie E-coli po 1-godzinnym ozonowaniu



Bakterie E-coli po 2-godzinnym ozonowaniu

Czynniki chorobotwórcze niszczone przez OZON:

- Aspergillus Niger
- Bacillus Bacteria
- Bacillus Anthracis
- Bacillus cereus
- B. cereus
- Bacillus subtilis
- Bacteriophage f2
- Botrytis cinerea
- Candida Bacteria
- Clavibacter michiganense
- Cladosporium
- Clostridium Bacteria
- Clostridium Botulinum Spores
- Coxsackie Virus A9
- Coxsackie Virus B5
- Diphtheria Pathogen
- Eberth Bacillus
- Echo Virus 29
- E-coli
- Encephalomyocarditis Virus
- Endamoebic Cysts Bacteria
- Enterovirus Virus
- Fusarium oxysporum f.sp. lycopersici
- Fusarium oxysporum f.sp. melonogea
- GDVII Virus
- Hepatitis A virus
- Herpes Virus
- Influenza Virus
- Klebs-Loffler Bacillus
- Legionella pneumophila
- Luminescent Basidiomycetes
- Mucor piriformis
- Mycobacterium avium
- Mycobacterium foruitum
- Penicillium Bacteria
- Phytophthora parasitica
- Poliomyelitis Virus
- Poliovirus type 1
- Proteus Bacteria
- Pseudomonas Bacteria
- Rhabdovirus virus

- Salmonella Bacteria
- Salmonella typhimurium
- Schistosoma Bacteria
- Staph epidermidis
- Staphylococci
- Stomatitis Virus
- Streptococcus Bacteria
- Verticillium dahliae
- Vesicular Virus
- Vibrio Cholera Bacteria
- Vicia Faba progeny