



CLEAN SOLUTIONS

TABELA SKUTECZNOŚCI

Spory bakteryjne

- Bacillus stearothermophilus
- Bacillus pumilus
- Bacillus subtilis
- Bacillus anthracis
- Bacillus cereus
- Bacillus circulans
- Colstridium sporogenes
- Clustridium botulinum
- Clostridium teteani

Mykobakterie

- Mycobacterium smegmatis
- Mycobacyerium terrae
- Mycobacterium bovis
- Mycobacterium tuberculosis
- Nocardia lactamudrans

Nieopłaszczzone wirusy hydrofilne

- Parvoviridae (mouse and Canine parvovirus)
- Picornaviridae (Polio Type 1 Swine Vesicular virus, Rhionvirus 14)
- Reoviridae (Blue-tongue, Avain reovirus)
- Calciviridae (Vesicular)

Bakterie gram-ujemne

- Pseudomonas aeruginosa
- Burkholdia cepacia
- Serratia marcesens
- Escherichia coli
- Escherichia coli O157
- Proteus vulgaris
- Salmonella choleraesius

Grzyby

- *Aspergillus niger*
- *Aspergillus terreus*
- *Fusarium oxysporum*
- *Penicillium crysogenum*
- *Candida parapsilosis*
- *Saccharomyces cerevisiae*
- *Rhodotorula glutinis*

Duże wirusy nieopłaszczone

- Adenovirus (Adenovirus 2)
- Poxviridae (Vaccinia)

Bakterie gram-dodatnie

- *Enterococcus faecium*
- *Enterococcus faecalis*
- *Staphylococcus aureus*
- *Lactobacillus casei*
- *Listeria monocytogenes*
- *Legionella pneumophila*

Opłaszczone wirusy lipofilne

- Orthomyxoviridae (Influenza, influenza A2)
- Paramyxoviridae (Newcastle)
- Herpseviridae (Pseudorabies, Herpes Simplex)
- Rhabdoviridae (Vesicular Stomatitis)
- Toga/Flaviviridae (Hog Cholerae, BVD)