

SPEKTRUM I CZAS DZIAŁANIA:

Drobnoustrój	Czas ekspozycji
Enterococcus faecalis ⁵	3 minuty
Proteus vulgaris ⁵	3 minuty
Methicillin Resistant Staphylococcus aureus (MRSA) ²	1 minuta
Escherichia Coli ²	1 minuta
Pseudomonas Aeruginosa ^{1,2}	1 minuta
Staphylococcus Aureus ^{1,2}	1 minuta
Enterococcus Hirae ^{1,2}	1 minuta
Candida Albicans ^{1,2}	1 minuta
Aspergillus Niger ²	1 minuta
Mycobacterium Terrae ²	1 minuta
Mycobaterium Avium ²	1 minuta
Bovine Viral Diarrhea (NADL) ³	1 minuta
Vaccinia Virus (Elstree) ³	1 minuta
Mycobacterium tuberculosis var. bovis (BCG) ⁶	3 minuty
Salmonella Enterica ⁶	2 minuty
Vancomycin Intermediate Staphylococcus aureus (VISA) ⁶	2 minuty
Staphylococcus aureus with reduced susceptibility to vancomycin ⁶	2 minuty
Hepatitis B Virus (HBV) ⁶	2 minuty
Hepatitis C Virus (HCV) ⁶	1 minuta
Herpes Simplex Virus Type 1 and 2 ⁶	30 sekund
Human Immunodeficiency Virus (HIV-1) ⁶	2 minuty
Influenza A2 Virus ⁶	30 sekund
Lactococcus Lactis ³	3 minuty
Trichophyton Mantagraphytes ⁶	3 minuty