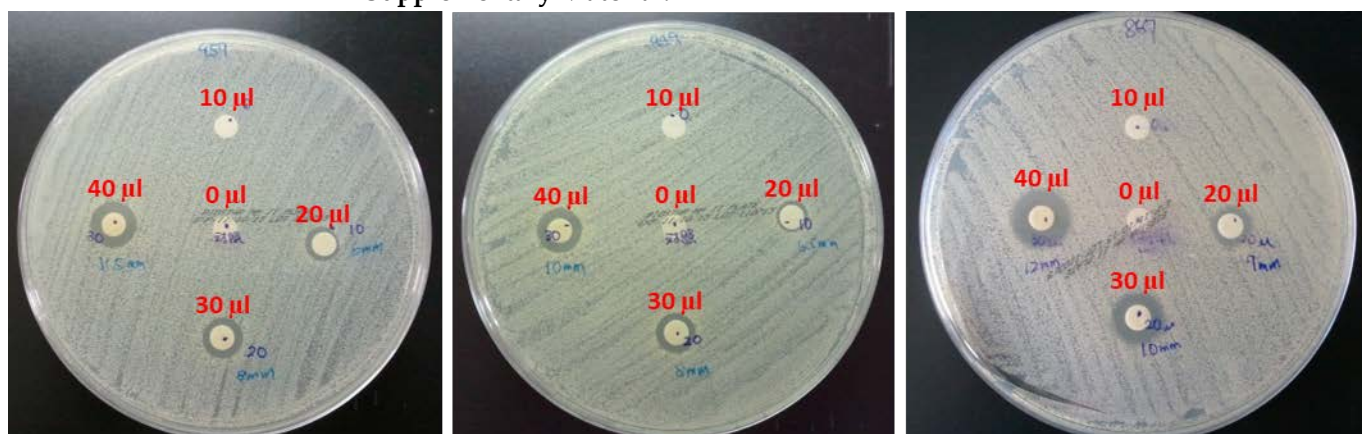




Supplementary Material:



(A) (B) (C)

Figure S1. Inhibition of various clinical multidrug-resistant S. aureus strains by Streptomyces sp. YX44 fermentation broth. (A) multidrug-resistant S. aureus no. 957 (B) multidrug-resistant S. aureus no. 949 (C) multidrug-resistant S. aureus no. 867 were tested, the antibiotics resistant profile of tested strains are listed in Table S1.d

Pathogenic Strain	Resistant antibiotics
Multidrug-resistant S. aureus no. 957	Clindamycin, Oxacillin, Trimethoprim-Sulfamethoxazole
Multidrug-resistant S. aureus no. 949	Clindamycin, Oxacillin, Trimethoprim-Sulfamethoxazole, Daptomycin
Multidrug-resistant S. aureus no. 867	Oxacillin

Table S1. Antibiotic-resistant patterns of three clinical multidrug-resistant S. aureus strains.