Antibacterial activity of ligand and binuclear Schiff base complexes against Klebsiella pneumoniae at different concentrations

$L =$ Ligand 1, $A =$ Complex (1), $B =$ Complex (3), $C =$ Complex (5)
Antibacterial activity of ligand and binuclear Schiff base complexes against Escherichia coli at different concentrations

L = Ligand 1, A = Complex (1), B = Complex (3), C = Complex (5)
Antibacterial activity of ligand and binuclear Schiff base complexes against staphylococcus aureus at different concentrations

L = Ligand 1, A= Complex (1), B= Complex (3), C= Complex (5)
Antibacterial activity of ligand and binuclear Schiff base complexes against Klebsiella pneumoniae at different concentrations

L = Ligand 2, A = Complex (1) B = Complex (3) C = Complex (5)
Antibacterial activity of ligand and binuclear Schiff base complexes against Escherichia coli at different concentrations

L= Ligand 2, A= Complex (1) B= Complex (3) C= Complex (5)
Antibacterial activity of ligand and binuclear Schiff base complexes against staphylococcus aureus at different concentrations

L = Ligand 2, A = Complex (1) B = Complex (3) C = Complex (5)
Antibacterial activity of ligand and binuclear Schiff base complexes against Klebsiella pneumoniae at different concentrations

L = Ligand 3, A = Complex (1) B = Complex (3) C = Complex (5)
Antibacterial activity of ligand and binuclear Schiff base complexes against *Escherichia coli* at different concentrations

Antibacterial activity of ligand and binuclear Schiff base complexes against Staphylococcus aureus at different concentrations

L = Ligand 3, A= Complex (1), B= Complex (3), C= Complex (5)