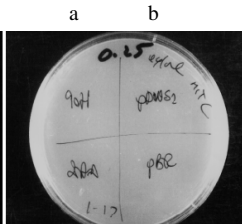
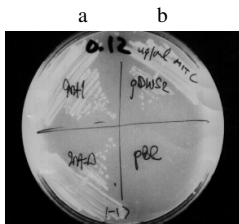


c d
0 µg/ml

c d
0.06 µg/ml



c d
0.12 µg/ml

c d
0.25 µg/ml