

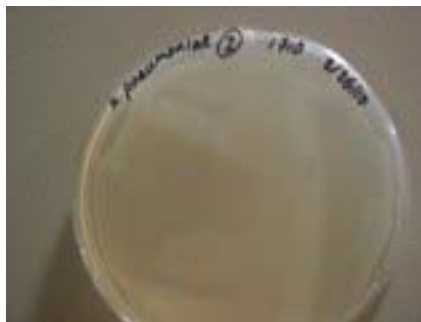
ekcoscreen
Minimum Inhibitory Concentration (MIC) Test

Organism: Klebsiella Peumonia
Media: nutrient agar
Incubation: 35.05 °C 24-48hrs.

Analysis Date: 3-01-2010
Project: CeIA 1710

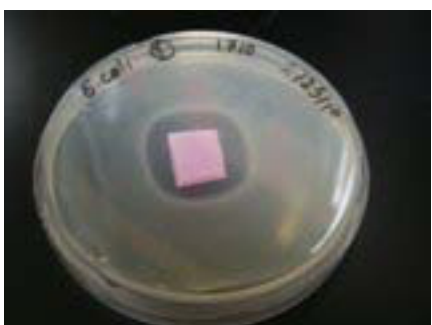


Disk size: 0.51 gram
Zone of Inhibition= 10mm clear



Control- Confluent growth of
K.peumonia on nutrient agar

Organism: E. Coli
Media: nutrient agar
Incubation: 35.05 °C 24-48hrs.



Disk size: 0.51 gram
Zone of Inhibition= 7 mm clear



Control- Confluent growth of E. coli
on nutrient agar