Keywords: *K.* [illegible]

16 DNA K 555. NCBI

1800 /L .

Growth kinetics and biosorption of lead

MIC
800 /L
(F 1). I
K K
555
X

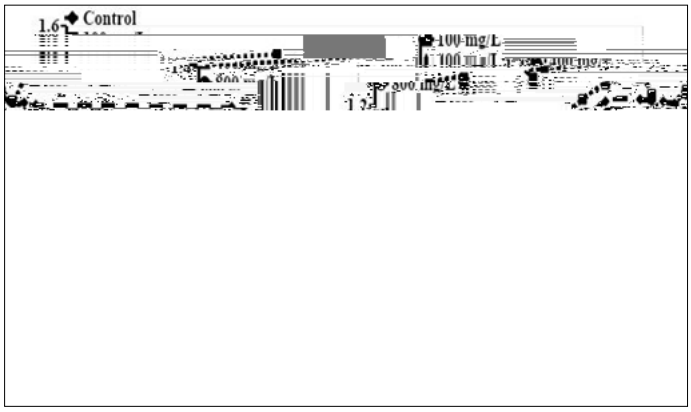

Figure 1: D K
K 555

A 100
400 /L (F 2).

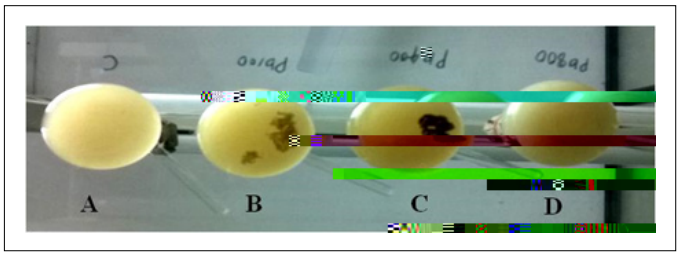

Figure 2: B K
K 555 NB 100 /L (B) 400 /L
(C). C NB (A) NB
800 /L (D).

O AAS X
15 (F
3).

S (, ( )-6 (2 7S/GS)0.6 ( ) X ( ) ( )3 4 ( )0.5 ( )-6 4 ( )13 ( )11 (( )5 ( )1 (.1 T [( )12 ( )13( )11. (6 ( )4 (1. (

[14].

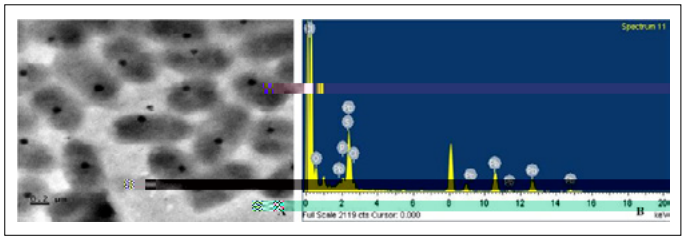

Figure 5: TEM K. K555 (A); EDS (B).

Plasmid isolation from K. pneumoniae Kpn55 and transformation into E. coli DH5α

K. K55

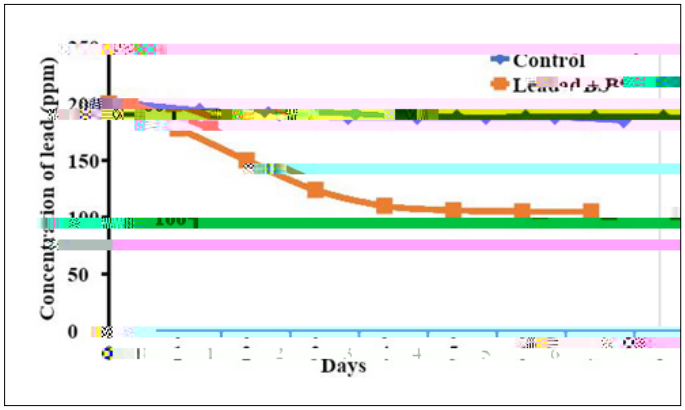

Figure 9: B. K. K555.

Characterisation of biosurfactant produced by K. pneumonia Kpn555

1.23 /

13.