

Data Sheet

NAME: pSVIII-92UG021.16

REPOSITORY REFERENCE: ARP2127

GENBANK ACCESSION NO.: U27399

PRESENTATION: 10ul (2 ug)

STORAGE: Store at -70°C or less. Avoid multiple freeze-thaw cycles as product degradation may occur.

***Kpn* I Digest:**

Approximate DNA fragment sizes: 2830, 5460 base pairs

Approximate plasmid size (based upon fragment sizes): 8290 base pairs

Lane 1 - λ *Hind* III size markers

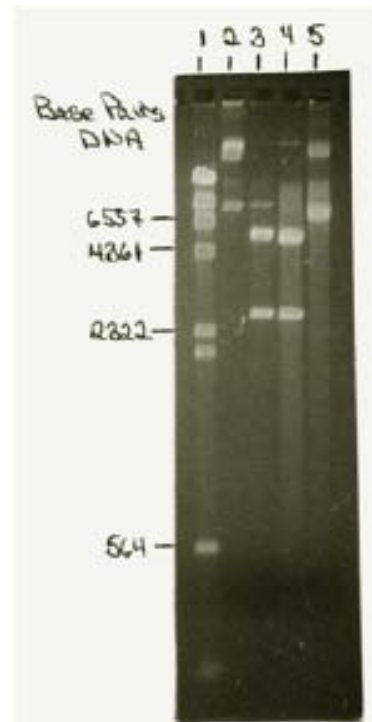
Lane 2 - 180 ng original plasmid DNA

Lane 3 - 180 ng original plasmid DNA, *Kpn* I-digested

Lane 4 - 500 ng purified plasmid DNA, *Kpn* I-digested

Lane 5 - 500 ng purified plasmid DNA

Recombinant Plasmid has Ampicillin Resistance Marker



ACKNOWLEDGEMENTS:

Publications should acknowledge the donor of the reagent and the Programme EVA Centre for AIDS Reagents. Suggested wording can be found on our website at <http://www.nibsc.ac.uk/spotlight/aidsreagent/index.html> in the “Acknowledgements” section.

Please also ensure that you send us a copy of any papers resulting from work using reagents acquired through CFAR (this can be electronically or as a paper copy)