

**Centre for AIDS Reagents**

**Data Sheet**

**REPOSITORY REFERENCE:** **ARP2041.1-4**

REPOSITORY REFERENCE	NAME	NOTES
ARP2041.1	pCRII-91US005.11	Kpn 1 Digest: Approximate DNA fragment sizes: 2715, 4045 base pairs. Approximate plasmid size (based upon fragment sizes): 6760 base pairs.
ARP2041.2	pCRII-91US006.10	Kpn 1 Digest: Approximate DNA fragment sizes: 2470, 3995 base pairs. Approximate plasmid size (based upon fragment sizes): 6465 base pairs.
ARP2041.3	pCRII-92US657.1	Kpn 1 Digest: Approximate DNA fragment sizes: 4910, 2878 base pairs. Approximate plasmid size (based upon fragment sizes): 7788 base pairs.
ARP2041.4	pBA301712.4 (pCRII-92US712.4)	EcoR 1 Digest: Approximate DNA fragment sizes: 4200, 1800, 1450 base pairs. Approximate plasmid size (based upon fragment sizes): 7450 base pairs.

**PRESENTATION:** DNA

**DESCRIPTION:** Recombinant Plasmid has Ampicillin Resistance Marker

**STORAGE:** -70°C

**SOURCE:** Clones obtained from Dr. Beatrice Hahn, University of Alabama. Questions about the clones should be directed to Dr. Hahn, TEL: 205-934-0412, FAX: 205-934-1580.

**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 in the "Acknowledgement" section at:-

[www.nibsc.ac.uk/spotlight/centre\\_for\\_aids\\_reagents.aspx](http://www.nibsc.ac.uk/spotlight/centre_for_aids_reagents.aspx)

Please also ensure that you send us a copy of any papers resulting from work using reagents acquired through CFAR, this can be by e-mail or printed copy.