

## Centre For AIDS Reagents

### Data Sheet

**DESCRIPTION:** Monoclonal antibody to HIV-1 W61D gp120

**REPOSITORY REFERENCE:** ARP3202.1-.6

**SPECIFICITY:**

ARP Number	Originators Designation	Specificity	Myeloma
ARP3202.1	RAID/68/52	Epitope within V2 gp120, amino acid 142-162.	Rat/Y3/Ag123
ARP3202.2	RAID/68/25	Epitope within V2 gp120, amino acid 153-162.	Rat/Y3/Ag123
ARP3202.3	RAID/68/82b	Epitope within V2 gp120, amino acid 293-302.	Rat/Y3/Ag123
ARP3202.4	68/18	Epitope in V3 gp120, amino acid 293-302	Rat/Y3/Ag123
ARP3202.5	68/82b	Epitope in V3 gp120, amino acid 293-302	Rat/Y3/Ag123
ARP3202.6	68/62	Epitope in C4 gp120, amino acid 403-422	Rat/Y3/Ag123

**HOST:** Rat

**IMMUNOGEN:** W61D gp120

**RECOMMENDED STORAGE:** -20°C

**PROVIDED:** 1ml Tissue Culture Supernatant

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**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)