

**Centre for AIDS Reagents.**

**Data Sheet.**

**NAME :** Baculovirus - human CD4

**REPOSITORY REFERENCE :** ARP281.1  
ARP281.2

**CLONING VECTOR :** pAC CL29

**DESCRIPTION OF CLONE :** ARP281.1 Full length human CD4  
ARP281.2 Human CD4 with deletion of cytoplasmic domain

**CELL LINE :** Sf9 insect cells.

**CHARACTERISTICS:** 281.2- Construct produced CD4 molecule truncated at aa394

**SOURCE :** Dr M Harris

**REFERENCE :** Harris, M.P.G., Neil, J.C. (1994) J.M.B. 241: 136-142

**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)