

Centre for AIDS Reagents

Data Sheet

NAME:	Human Chemokine Co-receptor CCR5
REPOSITORY REFERENCE:	EVA7040
SEQUENCE:	MDYQVSSPIYDINYYTS EPCQKINVKQIAARLL
SIZE:	33mer
LOCATION:	N-terminal extracellular domain of CCR5 (1-33)
SOLUBILITY:	May require DMSO to dissolve then dilute out with water
REFERENCE:	Deng H et al (1996), Nature 381 : 661-66 Dragic T et al (1996), Nature 381 : 667-73
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 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.