

Data Sheet

NAME:	HOS.CD4+simian CXCR4 & CCR5
REPOSITORY REFERENCE:	ARP088 (CXCR4) ARP089 (CCR5)
SPECIES/TYPE:	CD4 transformed HOS (human osteosarcoma) cells expressing simian CXCR4 or CCR5
CHARACTERISTICS:	HOS.CD4 cells have been stably transfected with pTARGET and cynomolgus macaque CXCR4 or CCR5. Co-receptors selected with G418.
CULTURE MEDIUM:	DMEM, 95% Foetal calf serum, 5% G418, 200µg/ml
STORAGE:	Liquid nitrogen
PROPAGATION:	Split 1:50-1:80 twice weekly
SOURCE:	Dr A Wade-Evans
OTHER INFORMATION:	Cells must not be allowed to reach >80% confluency as they enter crisis
ACKNOWLEDGEMENTS	The acknowledgment should read: "The following reagent was obtained by CFAR, NIBSC, thanks to the donation of Dr A Wade-Evans"

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.