

Data Sheet

**NAME:** A3.01/CCR5-F7

**REPOSITORY REFERENCE:** ARP068

**CAUTION:** This cell line may be contaminated with gamma-retroviruses. The information is contained within a manuscript in the Journal of Virology (Takeuchi Y, McClure M and Pizzato M. Identification of  $\gamma$ -retroviruses constitutively released from cell lines used for HIV research. J Virol, 2008 [*in press*]).

**SPECIES/TYPE:** CD4 T cell line

**SPECIAL CHARACTERISTICS:** Clone of A3.01, F7, which express CCR5 on its surface. It is resistant to 2mg/ml G418 and is infectable by different NSI viruses. It also fuses in the presence of different NSI envelope

**CULTURE MEDIUM:** RPMI 1640, 90%  
Foetal calf serum, 10%  
Supplement with 1mg/ml G418

**STORAGE:** Liquid Nitrogen

**SOURCE:** Dr. Q. Sattentau (courtesy of NIH AIDS Research and Reference Reagent Programme.)

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