

**Data Sheet.**

**NAME :** CHO - M5 (SIV sgp160 uncleavable)

**REPOSITORY REFERENCE :** ARP245

**SPECIES/TYPE :** CHO-L761h cells transfected with pSIV2 (SIV gp160 with primary and secondary cleavage sites abolished) derived from a full-length *env* clone supplied by Dr E Rud (subclone of pJ5).

**SPECIAL CHARACTERISTICS :** Secretes SIVmac251 (32H) soluble gp160 (uncleavable). Contains glutamine synthetase gene as a selectable and amplifiable marker.

**CULTURE MEDIUM :** GMEM, 90%;  
foetal calf serum, 10%  
25mM MSX

**STORAGE :** Liquid nitrogen

**SOURCE :** Dr P Stevens

**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)