

AUP # \_\_\_\_\_  
IRB # \_\_\_\_\_

FOR INTERNAL USE ONLY  
IBC # \_\_\_\_\_

### Part III Viral Vector Information

1. Agent ID from Table A: *Click or tap here to enter text.*
2. Is the virus replication competent?  Yes  No
3. Are assay systems used to measure the titer of replication competent viruses that may be present?  Yes  No
  - a. If yes, please describe:  
*Click or tap here to enter text.*
4. What is the host range of the viral vector?  
*Click or tap here to enter text.*
5. What percent of the original viral genome remains in the vector?  
*Click or tap here to enter text.*
6. Describe the genome organization of the viral vector. Include information about what genes or genome regions have been removed.  
*Click or tap here to enter text.*
7. The possibility of homologous recombination with endogenous viruses exists. Indicate the reversion rate and the recombination event of such a possibility. Describe methods you will use to ensure that replication competent viruses are excluded.  
*Click or tap here to enter text.*