

**Data Sheet**

**NAME :** Vaccinia vv SIV gag

**REPOSITORY REFERENCE :** EVA261

**CLONING VECTOR :** Vaccinia virus

**CLONING SITE:** Thymidine kinase gene

**HOST :** CV2 and other vertebrate cells

**DESCRIPTION OF CLONE :** Contains the gag gene of SIVmac (BK28 isolate). The entire gene is regulated by the vaccinia virus P7.5 promoter.

**CHARACTERISTICS :** The myristylated p57gag is expressed and targeted to the cell plasma membrane where budding occurs.

**SOURCE :** Drs F Bex and A Burny

**REFERENCE:** Delchambre M et al (1998), EMBO J 8 2653 and manuscript in preparation.

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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)