**pPIGGYBAC 3xP3-EGFPaf**

**Plasmid size:** 7.3 kb  
**Unique cloning sites:** Ascl, FseI, PstI

**Construction:**  
pB3xP3-EGFPaf was constructed by cloning a 1.3 kb EcoRI/NruI fragment (blunted with Klenow) from pSL-3xP3-EGFPaf into p3E1.2 (Cary et al. (1989) *Virology* 172, 156-169) cut with Hpal. The Hpal, NruI and EcoRI sites are destroyed.

**Construction date:** 05/99 by Carsten Horn and Ernst Wimmer