



Template : Full length *gp2* promoter cloned in pBluescript (.....)

Figure 3. PCR primers for generation of mutant constructs

The full length *gp2* promoter fragment cloned in pBluescript is shown.

Dotted lines indicate the pBluescript II SK+ sequence. The *gp2* insert is shown by a solid line. Primer T7 containing a *KpnI* restriction site binds to pBluescript II SK+ sequence. Primers 2 and 3 carrying *EcoRI* sequences have a 16 base pair overlap and bind to the region containing the 5' C box. Gp2XB carrying *XhoI* and *BamHI* sites binds at the 3' end of the *gp2* gene insert in the template.