CLAIMS

1. A recombinant baculovirus genome comprising

(i) one or more expression cassettes ~~for~~ comprising the AAV *rep* and *cap* genes under the control of a very late promoter suitable for expresson of said genes in an insect host cell~~the protein components required for the production of a heterologous viral vector~~, and

(ii) a recombinant genome of an ~~heterologous viral~~AAV vector,

said expression cassette(s) and said recombinant genome of an ~~heterologous viral~~AAV vector being inserted into one or more locus selected from the group consisting of the *egt*, *polyhedrin*, *ctx*, *39k*, *orf51*, *gp37*, *iap2* and *odv-e56*, *p10* and *p94* loci.

~~2. The baculovirus genome as claimed in claim 1, comprising at least one expression cassette for the AAV *rep* and/or *cap* genes, inserted into said one or more loci.~~

~~3~~2. The recombinant baculovirus genome as claimed in claim ~~2~~1, said *rep* and *cap* genes being contained in a single~~e~~ expression cassette, in particular in reverse orientation, said cassette being more particularly inserted into the *egt* locus.

~~4~~3. The recombinant baculovirus genome as claimed in claim ~~2~~1 or ~~3~~2, ~~the recombinant genome of a heterologous viral vector being an~~wherein the AAV recombinant genome is inserted into a locus different than the locus or loci used for the AAV *rep* and *cap* genes, said recombinant genome of a heterologous ~~viral~~ AAV vector being in particular inserted at the level of the *polyhedrin* locus.

~~5~~4. A recombinant baculovirus genome comprising one or more expression cassettes for the AAV *rep* and/or *cap* genes, said one or more expression cassettes being inserted into a locus selected from the group consisting of the *egt*, *ctx*, *39k*, *orf51*, *gp37*, *iap2*, *odv-e56*, *p10* and *p94* loci of the baculovirus genome~~.~~

~~6. The recombinant baculovirus genome as claimed in claim 5~~, said *rep* and *cap* genes being contained in a single expression cassette, in particular in reverse orientation, said cassette being more particularly inserted into the *egt* locus.

~~7~~5. The recombinant baculovirus genome as claimed in claim ~~4 or 6~~, also comprising an AAV recombinant genome in a locus selected from the *polyhedrin*, *egt*, *ctx*, *39k*, *orf51*, *gp37*, *iap2*,

odv-e56, *p10* and *p94* loci of the baculovirus genome, said AAV recombinant genome being inserted into a locus different than the locus or loci used for the AAV *rep* and *cap* genes.

~~8~~6. The recombinant baculovirus genome as claimed in any one of claims 1 to ~~7~~5, said baculovirus genome being derived from AcMNPV.

~~9~~7. The recombinant baculovirus genome as claimed in any one of claims 1 to ~~8~~6, in which the *chitinase*, *cathepsin* and *p10* genes are deleted.

~~10~~8. The recombinant baculovirus genome as claimed in any one of claims ~~4~~1 and ~~7~~5 to ~~9~~7, wherein the AAV recombinant genome comprises a heterologous gene encoding a protein, an interfering RNA or an antisense RNA, which is in particular therapeutic.

~~11~~9. The recombinant baculovirus genome as claimed in any one of claims 1 to ~~10~~8, said recombinant baculovirus genome being a bacmid.

~~12~~10. A recombinant baculovirus containing a recombinant baculovirus genome as claimed in any one of claims 1 to ~~11~~9, as genome.

~~13~~11. A method for producing a recombinant baculovirus, comprising culturing ~~a prokaryotic~~an insect cell containing the recombinant bacmid defined in claim ~~11~~9 under conditions suitable for the production of a baculovirus.

~~14~~12. A ~~eukaryotic or prokaryotie~~n insect cell containing the recombinant baculovirus genome as claimed in any one of claims 1 to ~~11~~9, or infected with the recombinant baculovirus of claim ~~12~~10.

~~15~~13. The cell as claimed in claim ~~14~~12, said cell being an insect cell derived from the *Spodoptera frugiperda* or *Trichoplusia ni* lines, for example the Sf21, Sf9, TN 5B1-4 or High Five cells.

~~16~~14. A method for producing a recombinant virus, in particular a recombinant AAV, comprising culturing one or more recombinant baculoviruses as claimed in claim ~~12~~10, with ~~a cell, in particular~~ an insect cell (for example an Sf9, Sf21, TN 5B1-4 or High Five cell),

capable of being infected with said baculovirus, under conditions which allow the infection of the cell with the baculovirus and the production of said recombinant virus.

~~17~~15. The method as claimed in claim ~~16~~14, comprising culturing a single baculovirus comprising in its genome all of the elements required for the production of said recombinant virus.