CLAIMS

1. A recombinant baculovirus genome comprising the *p26* and *p74* baculoviral genes, wherein the baculoviral genes *cathepsin*, *chitinase* and *p10* are disrupted.

2. The recombinant baculovirus genome according to claim 1, wherein the *p10* gene is disrupted without deleting the *p10* promoter.

3. The recombinant baculovirus genomeaccording to claim 1 or 2, wherein the recombinant baculovirus genome comprises a heterologous sequence of interest.

~~4. A recombinant baculovirus genome, wherein the baculoviral genes *cathepsin*, *chitinase*, *p26*, *p74* and *p10* are disrupted, and wherein the recombinant baculovirus genome comprises a heterologous sequence coding a part of a viral vector or a virus-like particle.~~

45. A recombinant baculovirus comprising the recombinant baculovirus genome according to any one of claims 1 to 34.

56. A method for producing a recombinant baculovirus, comprising culturing a prokaryotic cell containing the recombinant baculovirus genome according to claim 1 or 34 under conditions allowing production of a baculovirus.

67. A cell comprising a recombinant baculovirus genome according to claim 1 to 34.

78. A method for producing a recombinant protein or nucleic acid (e.g. a RNA, a DNA or a recombinant genome), comprising the step of culturing an adapted cell with a recombinant baculovirus comprising a recombinant baculovirus genome according to claim 3, wherein the heterologous sequence of interest encodes a recombinant protein or nucleic acid.

89. A method for producing a viral vector or virus-like particle, comprising the step of culturing a adapted cell with one or several recombinant baculovirus each comprising a recombinant baculovirus genome harboring a heterologous sequence of interest useful for producing said viral vector or virus-like particle,

wherein all recombinant baculoviruses comprise a recombinant baculovirus genome comprising the *p26* and *p74* baculoviral genes, wherein the baculoviral genes *cathepsin*, *chitinase* and *p10* are disrupted.

~~10. A method for producing a viral vector or virus-like particle, comprising the step of culturing an adapted cell with one or several recombinant baculovirus each comprising a recombinant baculovirus genome harboring a heterologous sequence of interest useful for producing said viral vector or virus-like particle,~~
~~wherein all recombinant baculoviruses comprise a recombinant baculovirus genome wherein the baculoviral genes *cathepsin*, *chitinase*, *p26*, *p74* and *p10* are disrupted.~~

9~~11~~. The method according to claim 8~~9 or 10~~, for the production of a recombinant AAV vector.