

Title (en)
EXPRESSION OF VIRAL DECOY PROTEINS UNDER THE CONTROL OF A LOCUS CONTROL REGION AND USES THEREOF

Title (de)
EXPRESSION VON VIRALEN LOCKPROTEINENUNTER DER KONTROLLE EINER LOKUS-KONTROLLEREREGION UND ANWENDUNGEN DAVON

Title (fr)
EXPRESSION DE PROTEINES LEURRES VIRALES SOUMISES A UNE REGION DE REGULATION DE LOCUS ET LEURS UTILISATIONS

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Application
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Abstract (en)
[origin: WO9508635A1] There is described a recombinant nucleic acid vector for the delivery of nucleic acid to a host organism comprising a transcription unit encoding a transdominant negative mutant of a viral gene product which has been selected substantially to avoid a negative biological effect in the host under the control of a DNA sequence active in cells normally infected by a virus which is effective to confer constitutive tissue-specific, integration site-independent, copy-number dependent expression of the transcription unit.

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