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Application

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Abstract (en)

[origin: WO9521255A1] A novel sequence in the genome of Marek's disease virus (MDV) containing an immediate early gene associated with lytic infection and/or tumor cell development of MDV-infected cells, is described. The location of this sequence in the MDV genome is shown in the figure. The deduced amino acid sequence of the 94 amino acid protein, encoded by this novel sequence, is also disclosed. Disclosed are the use of the novel sequence and the 94 amino acid protein in strategies to control Marek's disease such as by vaccination.

IPC 1-7

C12N 15/38

IPC 8 full level

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Citation (search report)

- [X] EP 0473210 A2 19920304 - AKZO NV [NL]
- [A] WO 9002802 A2 19900322 - ANIMAL HEALTH INST [GB]
- [A] EP 0513921 A2 19921119 - AKZO NV [NL]
- See also references of WO 9521255A1

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