

Title (en)

EQUINE HERPES VIRUS TEMPERATURE SENSITIVE MUTANT AND LIVE VACCINE THEREOF

Title (de)

TEMPERATUREMPFINDLICHER PFERDEHERPESVIRUS UND LEBENDIMPfstoff DAVON

Title (fr)

MUTANT DE VIRUS HERPETIQUE EQUIN THERMOSENSIBLE ET VACCIN A VIRUS VIVANT DERIVE DE CELUI-CI

Publication

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Application

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Abstract (en)

[origin: WO0117553A1] The present invention relates to an equine abortion virus (EHV-1) mutant which is temperature sensitive at the body temperature of the host animal, more specifically at a temperature of 38.5 DEG C or higher. The temperature sensitive mutant can be used in vaccination to protect susceptible animals against EHV-1 infection. The invention furthermore relates to live vaccines derived from said mutant.

IPC 1-7

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