

Title (en)

USE OF LIPOSOMES CONTAINING A CHELATING AGENT, A FUNGICIDE OR A SECROPINE FOR IMPROVING MUCOSAL VACCINATION

Title (de)

VERWENDUNG VON EIN CHELATIERUNGSMITTEL UND/ODER EIN FUNGIZID UND/ODER EIN SECROPIN ENTHALTENDEN LIPOSOMEN ZUR VERBESSERUNG DER IMPFUNG DER SCHLEIMHAUT

Title (fr)

UTILISATION DE LIPOSOMES CONTENANT UN AGENT CHELATEUR, UN FONGICIDE OU UN SECROPINE POUR AMELIORER LA VACCINATION MUQUEUSE

Publication

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Abstract (en)

[origin: WO9840062A1] The invention provides a solution to achieve effective mucosal vaccination without having to resort to live-vaccines. The invention provides liposomes that contain a non-toxic substance that can eliminate phagocytic cells present on the mucosal surfaces of an animal. The invention further provides said liposomes containing antigen, whereby the antigen can provide the effective mucosal immune response needed.

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