

Title (en)

USE OF ISOOSMOTIC SEAWATER-BASED IONIC SOLUTIONS FOR MANUFACTURING MEDICAL DEVICES FOR THE PREVENTION OF COMPLICATIONS OF THE COMMON COLD OR OF THE FLU SYNDROME

Title (de)

VERWENDUNG ISOOPTISCHER IONISCHER LÖSUNGEN AUF MEERWASSERBASIS ZUR HERSTELLUNG MEDIZINISCHER VORRICHTUNGEN ZUR VORBEUGUNG VON KOMPLIKATIONEN BEI ALLGEMEINEN ERKÄLTUNGS- ODER GRIPPESYMPOTOMEN

Title (fr)

UTILISATION DE SOLUTIONS IONIQUES ISOOSMOTIQUES A BASE D'EAU DE MER POUR LA FABRICATION DE DISPOSITIFS MEDICAUX POUR LA PREVENTION DES COMPLICATIONS DU RHUME COURANT OU DU SYNDROME GRIPPALE

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Application

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Abstract (en)

[origin: CA2683701A1] The present invention relates to the use of an isoosmotic seawater-based ionic solution for manufacturing a medical device for administering said solution by nasal spray or mist with a view to preventing complications of the common cold or of the flu syndrome.

IPC 8 full level

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Citation (search report)

See references of WO 2008152265A1

Citation (examination)

SLAPAK IVO ET AL: "Efficacy of isotonic nasal wash (seawater) in the treatment and prevention of rhinitis in children.", ARCHIVES OF OTOLARYNGOLOGY--HEAD & NECK SURGERY JAN 2008 LNKD- PUBMED:18209140, vol. 134, no. 1, January 2008 (2008-01-01), pages 67 - 74, ISSN: 0886-4470

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