Title (en)

ANTIPERSPIRANT COSMETICS COMPRISING SPECIFIC PROTEINS FROM ADNEXA OF MAMMALS, BIRDS, FISH, INSECTS OR CRUSTACEANS AND CONTAINING NO ALUMINUM AND/OR ZIRCONIUM HALIDES AND/OR HYDROXY HALIDES

Title (de)

SCHWEIßHEMMENDE KOSMETISCHE MITTEL MIT SPEZIELLEN PROTEINEN AUS HAUTANHANGSGEBILDEN VON SÄUGETIEREN, VÖGELN, FISCHEN, INSEKTEN ODER KRUSTENTIEREN, WELCHE KEINE HALOGENIDE UND/ODER HYDROXYHALOGENIDE VON ALUMINIUM UND/ODER ZIRCONIUM ENTHALTEN

Title (fr)

AGENTS COSMÉTIQUES ANTI-TRANSPIRANTS AVEC DES PROTÉINES SPÉCIALES PROVENANT DE PHANÈRES DE MAMMIFÈRES, D'OISEAUX, DE POISSONS, D'INSECTES OU DE CRUSTACÉS, QUI NE CONTIENNENT PAS D'HALOGÉNURES ET/OU D'HYDROXYHALOGÉNURES D'ALUMINIUM ET/OU DE ZIRCONIUM

Publication

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Application

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Priority

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Abstract (en)

[origin: WO2016005207A1] The invention relates to an antiperspirant cosmetic containing at least one specific protein from adnexa of mammals, birds, fish, insects or crustaceans and containing no aluminum and/or zirconium halides and/or hydroxy halides. The invention further relates to the use of a specific protein and to a non-therapeutic method for reducing body perspiration. Adding or using said at least one specific protein ensures that the sweat gland(s) is/are effectively influenced, thus resulting in a significant reduction in axillary hyperhidrosis even in the absence of antiperspirant aluminum salts.

IPC 8 full level

A61Q 15/00 (2006.01); **A61K 8/64** (2006.01)

CPC (source: EP US)

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Citation (search report)

See references of WO 2016005207A1

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