

Title (en)
METHODS FOR REDUCING SWEAT AND/OR BODY ODOR, USING PHOSPHATE COMPOUNDS AND ANTIPERSPIRANT ALUMINUM- AND/OR ALUMINUM ZIRCONIUM SALTS

Title (de)
VERFAHREN ZUR REDUZIERUNG DES SCHWEIßES UND/ODER KÖRPERGERUCHS UNTER VERWENDUNG VON PHOSPHATVERBINDUNGEN UND SCHWEIßHEMMENDEN ALUMINIUM- UND/ODER ALUMINIUM-ZIRKONIUMSALZEN

Title (fr)
PROCÉDÉ DE RÉDUCTION DE LA TRANSPIRATION ET/OU DES ODEURS CORPORELLES À L'AIDE DE COMPOSÉS PHOSPHATE ET DE SELS D'ALUMINIUM ET/OU D'ALUMINIUM-ZIRKONIUM ANTI-PERSPIRANTS

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Abstract (en)
[origin: WO2017008950A1] The present invention relates to methods for reducing body perspiration and/or for reducing the body odor resulting from perspiration. According to these methods, phosphate-containing antiperspirant cosmetic agents (M1) are applied to the human skin and remain in the application location for at least 1 hour. The use in these methods of a combination of at least one phosphate compound and antiperspirant aluminum- and/or aluminum zirconium salts results in an antiperspirant effect or in the reduction of the body odor resulting from perspiration.

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