

Title (en)
METHODS FOR REDUCING SWEAT AND/OR BODY ODOR, USING PHOSPHONATE COMPOUNDS WITH AMINE AND/OR HYDROXYL GROUPS

Title (de)
VERFAHREN ZUR REDUZIERUNG DES SCHWEISSES UND/ODER KÖRPERGERUCHS UNTER VERWENDUNG VON PHOSPHONATVERBINDUNGEN MIT AMIN- UND/ODER HYDROXYLGRUPPEN

Title (fr)
PROCÉDÉS POUR RÉDUIRE LA TRANSPIRATION ET/OU LES ODEURS CORPORELLES EN UTILISANT DES COMPOSÉS PHOSPHONATES AVEC DES GROUPES AMINO ET/OU HYDROXYLE

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Abstract (en)
[origin: WO2018206449A1] The present invention relates to methods for reducing body perspiration and/or for reducing the body odor resulting from perspiration. According to these methods, an antiperspirant cosmetic agent (M1) which comprises a phosphonate compound with amine and/or hydroxyl groups is applied to the human skin and remains in the application location for at least 1 hour. The use of the at least one phosphonate compound with amine and/or hydroxyl groups in these methods results in an antiperspirant effect or in the reduction of the body odor resulting from perspiration.

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