

Title (en)
DIVALENT MANGANESE SALTS FOR REDUCING ODOUR RESULTING FROM BACTERIAL DECOMPOSITION OF HUMAN PERSPIRATION

Title (de)
VERWENDUNG VON ZWEIWERSTIGEN MANGANSALZEN ZUR VERMINDERUNG VON GERÜCHEN , DIE DURCH DEN BAKTERIELLEN
ABBAU DES MENSCHLICHEN SCHWEISSES ENTSTEHEN

Title (fr)
SELS DE MANGANESE DIVALENT POUR REDUIRE L'ODEUR RESULTANT DE LA DECOMPOSITION BACTERIENNE DE LA SUEUR
HUMAINE

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Application
EP 01923796 A 20010411

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Abstract (en)
[origin: WO0178658A2] The invention concerns, for the preparation of cosmetic compositions, the use of divalent manganese salts as agents for reducing odour resulting from bacterial decomposition of human perspiration. The invention also concerns a method for reducing human body odours resulting from their bacterial decomposition and in particular axillary odours, foot odours and scalp odours.

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