

Title (en)
COMPOSITION COMPRISING A MONOMER COMPOUND EXHIBITING AN OPTICAL PROPERTY, METHOD MAKING USE OF SAID COMPOSITION, A MONOMER COMPOUND AND A POLYMER CONTAINING SAID MONOMER COMPOUND AND THE USE THEREOF

Title (de)
ZUSAMMENSETZUNG MIT EINER MONOMEREN VERBINDUNG MIT OPTISCHEN EIGENSCHAFTEN, VERFAHREN ZUR HERSTELLUNG DIESER ZUSAMMENSETZUNG, EINE MONOMER-VERBINDUNG UND EIN DIESE MONOMER-VERBINDUNG ENTHALTENDES POLYMER UND SEINE VERWENDUNG

Title (fr)
COMPOSITION COMPRENANT UN COMPOSE MONOMERIQUE A EFFET OPTIQUE, PROCEDE EMPLOYANT LADITE COMPOSITION, COMPOSE MONOMERIQUE, POLYMER LE COMPRENANT ET UTILISATION

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Abstract (en)
[origin: WO2005102250A1] The invention relates to a cosmetic or pharmaceutical composition comprising, in a physiologically acceptable medium, at least one type of polymer containing at least one type of novel monomer compound exhibiting optical properties. Said invention also relates to a cosmetic method for making up or treating keratinous materials, in particular a body or face skin, lips, nails, eyebrows, eyelashes and/or hairs, including the application of said cosmetic composition to said materials. Novel monomer compounds exhibiting optical properties, polymers containing said compounds and the use thereof in a composition in order to transfer the optical properties thereto, in particular fluorescent or optical brightener properties are also disclosed.

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