

Title (en)
USE OF A SUBSTANCE AGONIST OF A RECEPTOR ASSOCIATED WITH A CHLORINE OR POTASSIUM CANAL FOR TREATING SENSITIVE SKINS

Title (de)
VERWENDUNG EINES AGONISTEN EINES MIT EINEM CHLORID- ODER KALIUMKANAL ASSOZIERTEN REZEPTORS, ZUR BEHANDLUNG VON EMPFINDLICHER HAUT

Title (fr)
UTILISATION D'UNE SUBSTANCE AGONISTE D'UN RECEPTEUR ASSOCIE A UN CANAL CHLORE OU POTASSIQUE DANS LE TRAITEMENT DES PEAUX SENSIBLES

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Application
EP 98942793 A 19980827

Priority
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Abstract (en)
[origin: FR2767692A1] The invention concerns the use of one or several substances agonists of one or several receptors associated with a chlorine canal or a potassium canal in a cosmetic and/or dermatological composition, for treating sensitive skins and more particularly for eliminating itching, pruritus, stabbing pains, tingling and/or erythema. The agonist substance is in particular taurine, gamma-aminobutyric (GABA), isoguvacin, isonipicotic acid, 4,5,6,7-tetrahydroisooazolo-(5,4-c)pyridin-3(2H)-one, benzodiazepines, steroids, cromakalim, pinacidil, nicorandil and minoxidil.

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Citation (search report)
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