

Title (en)
-(ARYL-4-PIPERAZINYL-1)-2 ETHOXY -3 P-CYME, THE ORTHO, META AND PARA DERIVATIVES MONO- OR DISUBSTITUTED ON THE PHENYL NUCLEUS OF SAID PRODUCT, PROCESS FOR PREPARING SAID DERIVATIVES, AND DRUGS CONTAINING SAID COMPOUNDS AS ACTIVE INGREDIENTS

Title (de)
-(ARYL-4-PIPERAZINYL-1)-2-ETHOXY -3P-CYMOLE, DIE ORTHO-, META-, PARA-MONOSUBSTITUIERTEN ODER DISUBSTITUIERTEN DERIVATE, DAS VERFAHREN ZU DEREN HERSTELLUNG UND DIE DIESE VERBINDUNGEN ALS AKTIVES PRINZIP ENTHALTENDEN ARZNEIMITTEL

Title (fr)
-(ARYL-4-PIPERAZINYL-1)-2 ETHOXY -3 P-CYME, LES DERIVES ORTHO, META, PARA MONOSUBSTITUES OU DISUBSTITUES SUR LE NOYAU PHENYLE DUDIT PRODUIT, LE PROCEDE DE PREPARATION DESDITS DERIVES, ET LES MEDICAMENTS CONTENANT LESDITS COMPOSES COMME PRINCIPE ACTIF

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Abstract (en)
[origin: WO8912634A1] The invention concerns the products of general formula (I), in which R1, and R2 are identical or different and are chosen from among a hydrogen atom, a halogen atom, a hydroxyl radical, an alkyl radical containing 1 to 5 C atoms, an alkoxy radical containing 1 to 5 C atoms, a phenoxy, a benzyloxy, a trifluoromethyl and an acetyl radical. It also concerns a process for preparing said products and drugs containing said product.

Abstract (fr)
La présente invention concerne les produits de formule générale (I), dans laquelle R1, R2 sont identiques ou différents, et sont choisis parmi un atome d'hydrogène, un atome d'halogène ou un radical hydroxyle, alkyle ayant de 1 à 5 atomes de carbone, alcoxy ayant de 1 à 5 atomes de carbone, phénoxy, benzyloxy, trifluorométhyle, acétyle. Elle concerne également un procédé de préparation desdits produits et les médicaments contenant lesdits produits.

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