

Title (en)
COMBINATION CONSISTING OF A HISTOLOGICAL OR CYTOLOGICAL FIXING SOLUTION AND OF ONE OR MORE PHOTOACTIVATABLE COMPOUNDS OF THE FAMILY OF QUINONES, IN PARTICULAR, HYPERICIN, HYPOCRELLIN A AND HYPRCRELLIN B

Title (de)
KOMBINATION AUS EINER HISTOLOGISCHEN ODER CYTOLOGISCHEN FIXIERLÖSUNG UND EINER ODER MEHREREN LICHTAKTIVIERBAREN VERBINDUNGEN AUS DER KLASSE DER CHINONE, INSBESONDERE HYPERICIN, HYPOCRELLIN-A UND HYPOCRELLIN-B

Title (fr)
COMBINAISON D'UN FIXATEUR HISTOLOGIQUE OU CYTOLOGIQUE, ET D'UN OU PLUSIEURS COMPOSES PHOTOACTIVABLES DE LA FAMILLE DES QUINONES, EN PARTICULIER L 'HYPERICINE, L'HYPOCRELLINE A ET HYPOCRELLINE B

Publication
EP 1865974 A1 20071219 (FR)

Application
EP 06743663 A 20060407

Priority
• FR 2006000782 W 20060407
• FR 0503487 A 20050407

Abstract (en)
[origin: WO2006106245A1] The invention relates to the combination, in a solution or in a kit, of a histological or cytological fixing solution and of one or more photoactivatable compounds of the family of quinones, in particular, hypericin, hypocrellin A and/or hypercrellin B. The invention also relates to a method for labeling cells or tissues by one or more photoactivatable compounds of the family of quinones, in which the cells or tissues in contact with a histological or cytological fixing solution are labeled, simultaneously or subsequently, by the photoactivatable compound(s) of the family of quinones.

IPC 8 full level
A61K 35/76 (2006.01); **A61K 39/00** (2006.01)

CPC (source: EP KR US)
A61K 31/122 (2013.01 - KR); **A61K 49/00** (2013.01 - KR); **G01N 1/30** (2013.01 - EP US)

Citation (search report)
See references of WO 2006106245A1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)
WO 2006106245 A1 20061012; AU 2006231137 A1 20061012; BR PI0612367 A2 20101103; CA 2603662 A1 20061012; CN 101180067 A 20080514; EP 1865974 A1 20071219; FR 2884144 A1 20061013; FR 2884144 B1 20080411; IL 186391 A0 20080120; JP 2008534975 A 20080828; KR 20070116981 A 20071211; RU 2007141205 A 20090520; US 2009047704 A1 20090219

DOCDB simple family (application)
FR 2006000782 W 20060407; AU 2006231137 A 20060407; BR PI0612367 A 20060407; CA 2603662 A 20060407; CN 200680017501 A 20060407; EP 06743663 A 20060407; FR 0503487 A 20050407; IL 18639107 A 20071007; JP 2008504809 A 20060407; KR 20077025510 A 20071102; RU 2007141205 A 20060407; US 88792606 A 20060407