

Title (en)

DIAGNOSIS KIT, METHOD AND MICROARRAY FOR DETERMINING HUMAN DETOXIFICATION CAPACITY

Title (de)

DIAGNOSE-KIT, VERFAHREN UND MIKROARRAY ZUR BESTIMMUNG DER MENSCHLICHEN ENTGIFTUNGSFÄHIGKEIT

Title (fr)

KIT DE DIAGNOSTIC, PROCEDE ET JEU ORDONNE D'ECHANTILLONS PERMETTANT DE DETERMINER L'APTITUDE HUMAINE A LA DESINTOXICATION

Publication

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Application

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Abstract (en)

[origin: WO0136670A2] The invention relates to a diagnosis kit, a microarray and a method for determining human detoxification capacity. Said diagnosis kit contains at least one pair of oligonucleotides (reverse primer, forward primer), the two oligonucleotides of a pair being suitable for use as primers for amplifying one of the two complementary strands of a DNA segment that is sought by means of polymerase chain reaction, respectively and the DNA segment that is sought coding for at least one part of an enzyme of the animal detoxification metabolism.

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**C12Q 1/68**

IPC 8 full level

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