

Title (en)

KIT AND METHOD FOR DETERMINING MULTIPLE ANALYTES, WITH PROVISIONS FOR REFERENCING THE DENSITY OF IMMOBILISED DETECTION ELEMENTS

Title (de)

KIT UND VERFAHREN ZUR MULTIANALYTBESTIMMUNG, MIT VORKEHRUNGEN ZUR REFERENZIERUNG DER DICHTEN IMMOBILISierter ERKENNUNGSELEMENTE

Title (fr)

KIT ET PROCEDE PERMETTANT LA DETECTION D'ANALYTES MULTIPLES AVEC DES MESURES PERMETTANT LA REFERENCIATION DE LA DENSITE D'ELEMENTS DE RECONNAISSANCE IMMOBILISES

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Abstract (en)

[origin: WO0240998A2] The invention relates to different forms of embodiment of a kit for qualitatively and/or quantitatively determining a number of analytes. In particular, said kit enables the density of the biological or biochemical or synthetic detection elements that are immobilised in order to determine said analytes, i.e. the coverage density of the measuring ranges that are identified for these detection elements, to be referenced. The invention also relates to analytical systems which are based on the inventive kit and to methods for determining multiple analytes and their use.

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