

Title (en)

METHOD, SYSTEM AND DEVICE FOR PRODUCING SIGNALS FROM A SUBSTANCE, IN PARTICULAR ELECTRIC SIGNALS, CHARACTERISTIC OF SAID SUBSTANCE BIOLOGICAL AND/OR CHEMICAL ACTIVITY

Title (de)

VERFAHREN, SYSTEM UND VORRICHTUNG ZUR ERZEUGUNG VON AUF EINER SUBSTANZ BERUHENDEN, DIE BIOLOGISCHE AKTIVITÄT KENNZEICHNENDEN SIGNALEN, INSBESONDERE ELEKTRISCHEN SIGNALEN

Title (fr)

PROCEDE, SYSTEME ET DISPOSITIF POUR PRODUIRE A PARTIR D'UNE SUBSTANCE DES SIGNAUX, NOTAMMENT DES SIGNAUX ELECTRIQUES, CARACTERISTIQUES DE L'ACTIVITE BIOLOGIQUE ET/OU CHIMIQUE DE LADITE SUBSTANCE

Publication

**EP 1116025 A1 20010718 (FR)**

Application

**EP 99946227 A 19990923**

Priority

- FR 9902270 W 19990923
- FR 9812058 A 19980923

Abstract (en)

[origin: FR2783605A1] An electrical signal is obtained from a biological and/or chemical sample, characteristic of its activity or active elements. The signal is treated to produce a specific excitation field, which can be applied to a sample remote from the first. Independent claims are included for a system and device for carrying out the process. Electrical signals are obtained from a sample (1) contained in a glass cell (3) adjacent to an electrical, magnetic or electromagnetic signal emitter (4). After passing through the sample the transformed signal is received by a transducer (6), and relayed (9') to a computer.

IPC 1-7

**G01N 33/487**; **G01N 33/483**; **A61K 41/00**

IPC 8 full level

**G01N 33/483** (2006.01); **G01N 37/00** (2006.01)

CPC (source: EP US)

**G01N 37/005** (2013.01 - EP US)

Citation (search report)

See references of WO 0017638A1

Cited by

WO2013026837A1; WO2012146628A1

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

**FR 2783605 A1 20000324**; AU 5867399 A 20000410; EP 1116025 A1 20010718; US 6541978 B1 20030401; WO 0017638 A1 20000330

DOCDB simple family (application)

**FR 9812058 A 19980923**; AU 5867399 A 19990923; EP 99946227 A 19990923; FR 9902270 W 19990923; US 78757001 A 20010718