

Title (en)

METHODS AND APPARATUS FOR DETERMINING BETA RADIATION SPECTRA

Title (de)

VERFAHREN UND VORRICHTUNG ZUR FESTSTELLUNG VON BETA STRAHLUNGSSPEKTREN

Title (fr)

PROCEDES ET DISPOSITIF DE DETERMINATION DE SPECTRES DE RAYONNEMENTS BETA

Publication

EP 1032832 A1 20000906 (EN)

Application

EP 98954605 A 19981116

Priority

- GB 9803444 W 19981116
- GB 9724384 A 19971118
- GB 9823314 A 19981023

Abstract (en)

[origin: WO9926065A1] beta <-> radiation emitted either by a reference sample containing a predetermined concentration of a selected compound having homeopathic and/or allopathic efficacy, or by a sample of fluid extracted from an unhealthy or healthy body, or by a mixture of a predetermined concentration of a selected compound having homeopathic and/or allopathic efficacy and fluid extracted from an unhealthy body, is measured using a counting means to obtain a spectrum. The counting means is in a predetermined orientation relative to the compound or fluid being measured. The resulting spectra are compared to assess ill-health and to select a homeopathic and/or allopathic medicinal composition for treating ill-health.

[origin: WO9926065A1] beta <-> radiation emitted either by a reference sample containing a predetermined concentration of a selected compound having homeopathic and/or allopathic efficacy, or by a sample of fluid extracted from an unhealthy or healthy body, or by a mixture of a predetermined concentration of a selected compound having homeopathic and/or allopathic efficacy and fluid extracted from an unhealthy body, is measured using a counting means to obtain a spectrum. The counting means is in a predetermined orientation relative to the compound or fluid being measured. The resulting spectra are compared to assess ill-health and to select a homeopathic and/or allopathic medicinal composition for treating ill-health.

IPC 1-7

G01N 33/15; G01T 1/00; G01N 33/487

IPC 8 full level

G01N 33/483 (2006.01); **A61B 5/00** (2006.01); **A61B 10/00** (2006.01); **G01N 33/15** (2006.01); **G01N 33/487** (2006.01); **G01N 33/49** (2006.01); **G01N 37/00** (2006.01); **G01T 7/08** (2006.01)

CPC (source: EP)

G01N 37/005 (2013.01)

Citation (search report)

See references of WO 9926065A1

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)

WO 9926065 A1 19990527; AU 1166099 A 19990607; BR 9814216 A 20001003; CA 2310447 A1 19990527; EP 1032832 A1 20000906; GB 9823314 D0 19981223; JP 2001523821 A 20011127

DOCDB simple family (application)

GB 9803444 W 19981116; AU 1166099 A 19981116; BR 9814216 A 19981116; CA 2310447 A 19981116; EP 98954605 A 19981116; GB 9823314 A 19981023; JP 2000521380 A 19981116