

Title (en)

PROTEIN SEPARATION BY SDS ELECTROPHORESIS IN A HOMOGENOUS GEL USING A TRIS-FORMIATE-TAURINATE BUFFER SYSTEM AND SUITABLE HOMOGENOUS ELECTROPHORESIS PLATES THEREFOR.

Title (de)

PROTEINTRENNUNG DURCH SDS-ELEKTROPHORESE IN EINEM HOMOGENEN GEL UNTER VERWENDUNG EINES TRIS-FORMIAT-TAURINAT-PUFFERSYSTEMS UND DAFÜR GEEIGNETE HOMOGENE ELEKTROPHORESEPLATTEN.

Title (fr)

SEPARATION DE PROTEINES PAR ELECTROPHORESE AU SDS DANS UN GEL HOMOGENE AU MOYEN D'UN SYSTEME TAMPON AU TRIS-FORMIATE-TAURINATE ET PLAQUES HOMOGENES D'ELECTROPHORESE UTILES A CET EFFET.

Publication

**EP 0497943 A1 19920812 (DE)**

Application

**EP 91914472 A 19910820**

Priority

DE 4027333 A 19900829

Abstract (en)

[origin: WO9204625A1] The invention relates to a process and homogenous electrophoresis plate for protein separation by SDS electrophoresis using a novel tris-formiate-taurinate buffer system.

Abstract (fr)

Un procédé et une plaque homogène d'électrophorèse permettent de séparer des protéines par électrophorèse au SDS au moyen d'un système tampon nouveau au tris-formiate-taurinate.

IPC 1-7

**C07K 3/14; G01N 27/26**

IPC 8 full level

**B01D 57/02** (2006.01); **C07K 1/24** (2006.01); **C07K 1/26** (2006.01); **G01N 27/447** (2006.01)

CPC (source: EP)

**B01D 57/02** (2013.01); **C07K 1/24** (2013.01); **C07K 1/26** (2013.01); **G01N 27/44704** (2013.01); **G01N 27/44747** (2013.01)

Citation (search report)

See references of WO 9204625A1

Designated contracting state (EPC)

AT BE CH DK ES FR GB IT LI NL SE

DOCDB simple family (publication)

**WO 9204625 A1 19920319**; EP 0497943 A1 19920812; JP H05505877 A 19930826

DOCDB simple family (application)

**DE 9100660 W 19910820**; EP 91914472 A 19910820; JP 51383891 A 19910820