

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.

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Application

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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.

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