ABSTRACT

SEPARATION PROCEDURE FOR Lp(a) BY MEANS OF ELECTROPHORESIS, GELS FOR THE IMPLEMENTATION OF THIS PROCEDURE, AND APPLICATION TO THE IN VITRO DETERMINATION OF THE ATHEROGENIC RISK ASSOCIATED WITH THE PRESENCE OF Lp(a)

The invention relates to a separation procedure for Lp(a) and the various lipoproteins contained in a biological sample by means of electrophoresis.

The present invention is characterized in that the electrophoretic migration of the lipoproteins is carried out under conditions such that the electrophoresis gel and/or the above-mentioned biological sample contains compounds capable of modifying the electrophoretic mobility of Lp(a) differentially with respect to that of the other lipoproteins.

(no figures).