

ABSTRACT

DEVICE PERMITTING THE SPREADING OF ONE OR SEVERAL
REAGENTS ON A GEL

The invention relates to a rigid mask intended for the deposition, spreading and incubation of one or several liquids on a gel (of total surface S_g) according to one or several well-defined zones of the gel, hereafter designated by "incubation surface S_i ", this mask comprising:

- an upper surface which is in particular flat and a lower surface which is in particular flat, in particular substantially parallel to each other,

- at least one orifice intended to permit deposition and spreading of the liquid on the incubation surface S_i of the gel, and

- at least one slit crossing the mask over the whole of its thickness and intended to permit withdrawal of the excess of liquid present on the incubation surface S_i of the gel,

the lower surface of the mask being intended to be deposited in proximity to the surface S_g of the gel, under conditions such that the lower surface of the mask is not in contact with the incubation surface S_i .

Application to the development of a gel previously subjected to the electrophoresis of proteins.

(No figure).

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