

DEVICE COMPRISING A LAYER OF ABSORBENT MATERIAL FOR
COLLECTING SAMPLES FOR CLINICAL AND DIAGNOSTIC ANALYSES

Abstract

The invention relates to a device comprising a wad of absorbent material for
5 collecting samples for clinical and diagnostic analyses, of the type consisting of a
rod terminating with a tip covered with the said wad made from fibres to allow
absorption of said samples, characterised in that said fibres cover said tip in the
form of a brushlike layer having hydrophilic properties applied in an electrostatic
field under which the fibres are deposited on the said tip in an oriented orderly
10 arrangement normal to the surface of the rod and in a uniform thickness

FIG. 1



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