ABSTRACT

Use of absorbent particles to improve signal detection in an analysis method

The present invention relates to the use of absorbent particles to improve the detection of a signal corresponding to the presence of an analyte in an analysis method on spot(s), in particular when the signal detection takes place in the presence of a liquid phase. The present invention also relates to an analysis method on spot(s) making it possible to improve the detection of a signal corresponding to the presence of an analyte, in the presence of a liquid phase comprising absorbent particles.

No Figure