

Title (en)

METHOD FOR STAINING BIOLOGICAL SPECIMENS BY COMBINING UNSTABLE REAGENTS ON A MICROSCOPE SLIDE

Title (de)

VERFAHREN ZUM ANFÄRBEN BIOLOGISCHER PROBEN DURCH KOMBINATION INSTABILER REAGENZIEN AUF OBJEKTTRÄGERN

Title (fr)

PROCEDES DE COLORATION D'ECHANTILLONS BIOLOGIQUES PAR COMBINAISON DE REACTIFS INSTABLES SUR LAME PORTE-OBJET

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Application

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Abstract (en)

[origin: WO9963342A1] The present invention relates to automated methods for staining biolocal materials on a slide comprising the use of component histochemical solutions mixed directly on a biological sample of interest. The method comprises providing at least two stable solutions that together comprise an unstable staining solution, sequentially delivering the stable solutions to a biological sample of interest on a surface, and mixing the stable solutions directly on the biological material of interest to effectuate staining of the material.

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