Assay of Tramadol in urine by capillary electrophorsis using laser-induced native fluorescence detection


Capillary electrophoresis with laser induced-fluorescence in clinical drug development – routine application and future aspects


Simultaneous quantification of etoposide and etoposide phosphate in human plasma by capillary electrophoresis using laser-induced native fluorescence detection

Analytical Chemistry, 2001, 73(10) 2178-2182

Direct chiral assay of tramadol and detection of the phase II-metabolite O-demethyl tramadol glucuronide in human urine using capillary electrophoresis with laser-induced native fluorescence detection


Determination of tramadol in urine using laser-induced fluorescence detection in capillary electrophoresis


Determination of morphine, morphine-3-glucuronide and morphine-6-glucuronide in post mortem blood samples from heroin victims using laser-induced fluorescence detection in capillary electrophoresis

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