

migration time, t_m

in capillary electrophoresis

The time required for the analyte to move through the effective length of the capillary, L_{eff} , that is, from the sample introduction point to the detection point.

Source:

PAC, 2004, 76, 443 (*Terminology for analytical capillary electromigration techniques (IUPAC Recommendations 2003)*) on page 448