

**electro-osmotic hold-up time (in capillary electromigration),  $t_{eo}$**

Time required for a liquid in a capillary to move due to *electro-osmosis* through the effective length of the capillary,  $L_{eff}$ . This time is usually measured as the *migration time* of a neutral compound, called an electro-osmotic flow marker which is assumed to have an electro-osmotic mobility that is negligible compared to that of the analyte.

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