

**electro-osmotic mobility,  $u$  or  $\mu_{\text{eo}}$**

*in capillary electromigration*

Electro-osmotic velocity divided by electric field (strength)

$$\mu_{\text{eo}} = \frac{\nu_{\text{eo}}}{E}$$

**Source:**

PAC, 2004, 76, 443 (*Terminology for analytical capillary electromigration techniques (IUPAC Recommendations 2003)*) on page 447