

**mass distribution ratio,  $k_{\text{MEEKC}}$**

*in micro-emulsion electrokinetic chromatography*

Defined analogously to mass distribution ratio (in micellar electrokinetic chromatography),  $k_{\text{MEEKC}}$  by replacing terms for micelles with corresponding terms for micro-emulsion.

**Source:**

PAC, 2004, 76, 443 (*Terminology for analytical capillary electromigration techniques (IUPAC Recommendations 2003)*) on page 449