

## **flow rate**

*in flame emission and absorption spectrometry*

The volume rate of one component, **X** (e.g. air, O<sub>2</sub>), of the unburnt gas mixture (such as C<sub>2</sub>H<sub>2</sub>, O<sub>2</sub>, etc.) in the burner tip. Ambient temperature and pressure must be stated.

### **Source:**

PAC, 1986, 58, 1737 (*Quantities and units in clinical chemistry: Nebulizer and flame properties in flame emission and absorption spectrometry (Recommendations 1986)*) on page 1742