

9.2 CHROMATOGRAPHY

This sub-chapter deals with all chromatographic terms and definitions used in the major chromatographic techniques namely gas, liquid and supercritical-fluid chromatography, column and planar chromatography, and partition, adsorption, ion-exchange and exclusion chromatographic processes. However, it does not include terms related to the results calculated from chromatography data such as e.g., the various molecular weight terms computed from the primary data obtained by exclusion chromatography. Also it does not deal with detailed information related to detection and detectors or the relationships between chemical structure and chromatographic retention.