

## HPLC Size Exclusion

Size exclusion chromatography (SEC) can also be called as gel permeation or gel filtration chromatography. It can be used for the determination of larger molecules such as purified proteins in their tertiary or quaternary structures. Larger molecules pass quickly by the pores with less retention time, than smaller molecules with longer retention time. It is used widely for the molecular weight determination of polysaccharides and also low-molecular weight such as heparins. This step is usually considered as final step because of its fast mechanism

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