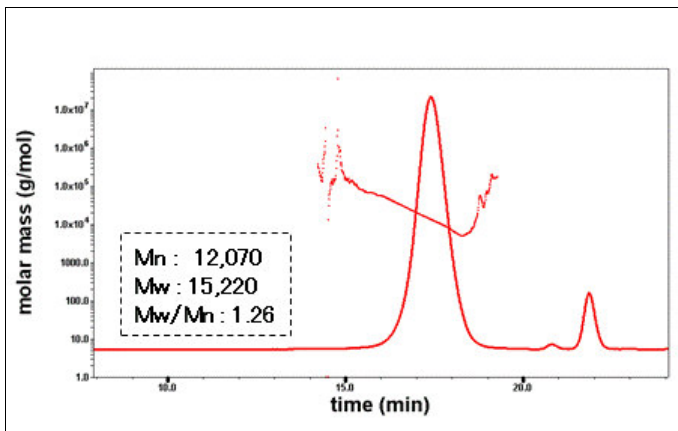
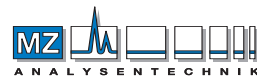


## Absolute Molecular Weight Determination of Heparin (LB-806M)

Absolute molecular weight of heparin was determined by OHpak LB-806M, a column for aqueous SEC. LB-800 series are compatible with multi angle light scattering (MALS) detector. By minimizing the baseline noise level, LB-800 series enable MALS detector to detect low molecular weight compounds which are difficult to be detected by conventional columns.



Sample : 0.1% Heparin, 100 $\mu$ L



AUTHORIZED DISTRIBUTOR

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Columns : Shodex OHpak LB-806M (8.0mmI.D. x 300mm) x 2  
Eluent : 0.1M NaNO<sub>3</sub> aq.  
Flow rate : 1.0mL/min  
Detector : MALS(Multi angle light scattering), Shodex RI  
Column temp. : 30°C