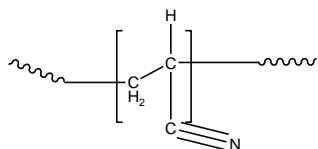


Sample Name: Poly(Acrylonitrile)

Sample #: P6062-AN

Structure:



Composition:

$M_n \times 10^3$	M_w/M_n (PDI)
25.8	1.13

Synthesis Procedure:

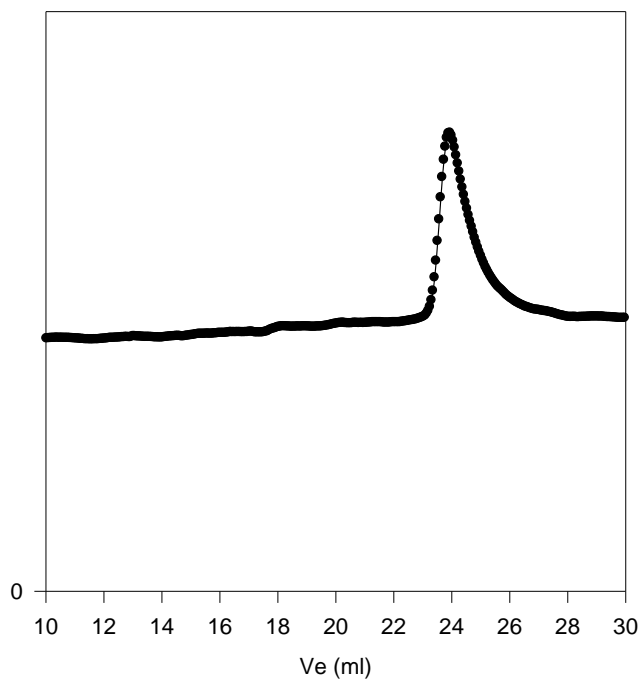
Polymer was synthesized by combination of controlled radical process.

Solubility:

Polymer is soluble in DMF.

SEC elugram of the polymer:

P6062-AN



Size exclusion chromatograph of Polymer:

$M_n=25,800$ $M_w=29,100$ $PI=1.1,13$