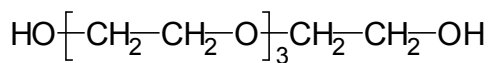


CERTIFICATE OF ANALYSIS

Sample Name: Poly(ethylene glycol) (tetramer)

Chemical Structure:



Sample No.: P3757-EG2OH

Appearance: Transparent liquid

Method of analysis: Size exclusion chromatography

Molecular weights (LS): $M_n=200$ ($M_w/M_n=1.02$)

Boiling Point: 314 °C

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