

Materials List for:

Analyzing Protein Architectures and Protein-Ligand Complexes by Integrative Structural Mass Spectrometry

Zainab Ahdash¹, Andy M. Lau¹, Chloe Martens¹, Argyris Politis¹

¹Department of Chemistry, King's College London

Correspondence to: Argyris Politis at argyris.politis@kcl.ac.uk

URL: <https://www.jove.com/video/57966>

DOI: [doi:10.3791/57966](https://doi.org/10.3791/57966)

Materials

Name	Company	Catalog Number	Comments
Adenosine 5'-(3-thiotriphosphate) tetralithium salt	Merck Millipore	119120-25MG	
Adenosine 5'-diphosphate	Sigma-Aldrich	20398-34-9	
Ammonium acetate solution	Sigma-Aldrich	A2706	
Micro Bio-Spin Chromatography Columns	Bio-Rad	7326204	
Vivaspin concentrator	Sartorius	Z614041-25EA	
Magnesium chloride hexahydrate	Sigma-Aldrich	246964	
Water TraceSelect	Sigma-Aldrich	95305	
Borosilicate Capillaries	Harvard Apparatus	300060	