

Materials List for

Sectioning, Staining and TEM Imaging of Embedded Exosomes: A Protocol To Visualize the Structural Features of Exosomes Using TEM

1

?

URL: <https://www.jove.com/video/20418>

DOI: [doi:10.3791/20418](https://doi.org/10.3791/20418)

Materials

Name	Company	Catalog Number	Comments
Ultra-microtome	Leica	UCT	
Uranyl acetate	EMS	22400	Hazardous chemical
Lead citrate	EMS	17900	
Transmission Electron Microscopy	Hitachi	H7600	
Nickel grid	EMS	G200-Ni	
Copper grid	EMS	G200-Cu	
Transmission Electron Microscopy	JEOL	JEM2200FS	