

Electron Microscopy Rates (SEM)-Biotron Microscopy

Please Refer to Separate Sheets for TEM or Light Microscopy

SEM Biological PREP TRAINING : (Tissues and Organisms)			
Unit	Service	Cost	Includes
Whole Project	Dedicated Project Support (DPS is recommended)	\$ 500.00	(See flyer for details)
Per hour	Non-DPS Fee-for-Service Staff Hourly Rate	\$ 70.00	-Staff time if no DPS enrollment, expect 8-12 hrs
per run to 6	Critical Point Dryer (Staff Operator Rate)	\$ 75.00	-If performed by staff : Staff time + Instrument cost
per run to 6	Critical Point Dryer (DPS rate)	\$ 26.00	-Rate if Performed by Trainee
per run to 12	Sputter Coater (Staff Operator Rate)	\$ 75.00	-If performed by staff : Staff time + Instrument cost
per run to 12	Sputter Coater (DPS Rate)	\$ 40.00	-Rate if Performed by Trainee
per minute	Sputter Coater additional minutes (Au/Pd)	\$ 10.00	-Cost of Au/Pd per extra minute
per use/daily	Wet Lab Prep Bench Use	\$ 18.00	-Daily materials fee
per slide	HDMS solutions (Critical Point Dry Substitute)	\$ 0.25	-Refer to Materials List
per gram	PIPES, HEPES, specialty buffers	\$ 1.75	-Refer to Materials List
per vial	Osmium tetroxide (for internal conductivity)	\$ 15.00	-Refer to Materials List
per stub/each	Carbon adhesive tabs or tape	\$ 1.00	-Specimen conductive mounting
each	Small 15mm sample stubs	\$ 1.00	-Choose one size
each	Med. 26 mm sample Stubs	\$ 5.50	
Project Support	ImmunoSEM	Please inquire	
All SEM Imaging is referred to EPMA, SSW or Nanofab			

SEM Biological PREP <u>Fee-For-Service</u> : (Tissues and Organisms)			
Unit	Service	Cost	Includes
Per hour	Non-DPS Fee-for-Service Staff Hourly Rate	\$ 50.00	-Staff time, expect 6-10 hrs
per run to 6	Critical Point Dryer (Service Rate)	\$ 75.00	-Staff time + Instrument cost
per run to 12	Sputter Coater (Service Rate)	\$ 75.00	-Staff time + Instrument cost
per minute	Sputter Coater additional minutes (Au/Pd)	\$ 10.00	-Cost of Au/Pd per extra minute
per use/daily	Wet Lab Prep Bench Use	\$ 18.00	-Daily Materials fee
per slide	HDMS solutions (Critical Point Dry Substitute)	\$ 0.25	-Refer to Materials List
per gram	PIPES, HEPES, specialty buffers	\$ 1.75	-Refer to Materials List
per vial	Osmium tetroxide (for internal conductivity)	\$ 15.00	-Refer to Materials List
per stub/each	Carbon adhesive tabs or tape	\$ 1.00	-Specimen conductive mounting
each	Small 15mm sample stubs	\$ 1.00	-Choose one size
each	Med. 26 mm sample Stubs	\$ 7.50	
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