

Characterization Request Form

Typical turnaround time is 2–3 business days, with results sent by email. Federal law requires labeling of all hazardous substances, so you must identify your sample contents, note any sample handling requirements, and include an SDS.

Yo	our <i>Shipping</i> In	formation	Your Billing Information				
Name			Organization				
			Address				
			Visa or MC #				
			Name on Card				
Phone			ExpSec # (3 digits # on Back)				
			Or PO #				
Please send	invoice/receipt to		_ Payments made with a cre	edit card will incur a 3% fee.			
Code		Service	s Available	Price			
PSD LA		Horiba LA-950/960 Laser Diffraction (0.02-2000 µm)		\$225			
PSD LB	Particle Size	Horiba LB-500 Dynamic Light Scattering (0.003-6 µm)		n) \$225			
PSD G	Distribution	Gilson Sonic Sieve (15-4000 μm)		\$225			
COU		Electrical Sensing Zone, Coulter Counter (0.7-240 um)		m) \$225			
CAM	Size, Shape & Imaging	Camsizer (Dynamic Imaging Analysis)		\$250			
SEM		Scanning Electron Microscopy (SEM), up to 150,000 X		0 X \$300 per Hour			
EDS	iiilagiiig	SEM with EDS (Elemental Composition)		\$300 per sample			
DSC	Thermal	Differential Scanning	g Calorimetry	\$250			
TGA	Analysis	Thermogravimetric /	\$225				
KF	Solids	Water Content, Karl	\$225				
MSA	Content	Moisture Solids Ana	es) \$225				
FT4	Rheology	FT4 Powder Rheometer (Dry)		Call for Pricing			
RLA	Kileology	Rheological Analysis (Fluid)		Call for Pricing			
BET		BET Surface Area, I		\$225			
ZPS / ZPT	Other	Zeta Potential, Sing	\$225 / \$325				
HPLC Method development	may incur additional charg	HPLC Analysis	Call for Pricing				
Con	anla Idantificati	0.00		For PSD Only			

(Appears on final report)		Code	Sample Material	For Pap Only	
				Expected Size	Dispersion Medium
1					
2					
3					
4					
5					

Samples will be disposed of after 30 days. Call for 24 hour turn around.

SPECIAL INSTRUCTIONS (use additional sheets if needed):

Email Form to: aveka@aveka.com

Mail Samples to: AVEKA Group Attn: Characterization Lab 2045 Wooddale Drive Woodbury, MN 55125

Contact AVEKA at:

www.aveka.com P: 888.317.3700