

Keck Biotechnology Resource Laboratory Non-Yale HPLC SEC Laser Light Scattering Sample Submission Form

Order Date:	MM	DD	YY																	
Your Name:				Last	Name				First Name									мі		
PI Name:	Last Name									First Name									MI	
Department:	Institution:																			
Telephone:	()	-			Fax :	()		-			E- mail:	-						
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Required Charg one):	ing Instruc	ctions (Check				P.O. Number- Amount:				\$			NBC				Credit Card			
	urchase Order Number or a Visa/Mastercard Number and Expiration Date. Please indicate whether the charging is refer to a P.O. Number, an HHMI P.O. Number, or a Credit Card above. Indicate P.O. Amount if applicable.																			
Sample name																				
Sample Conce	entration:			mg	g/mL	Volu	ime _			mL (m	ninimu	um sa	mple	am	ounts	are 10	0 - 30	00 µg/ru	n)	
Sample conce	ntration b	based	l on:																	
For "on line" DLS measurement, a minimum of 400 microgram of protein needs to elute in a single peak, with the apex protein conc. of at least 0.4 mg/ml																				
Glycoprotein? Yes No Glycerol? Yes No																				
Sample running buffer: Standard 20 mM HEPES, 150 mM NaCl, 1 mM EDTA, pH=8.0 Yes No (if no, please <u>e-mail me</u> with DETAIL description of needed buffer)																				
Should a reducing agent (1 mM DTT) be included during the HPLC GPC run? Yes No if DTT is needed <u>e-mail notification</u> should be sent AT LEAST 24 hours in advance of sending sample																				
Is the sample stable at room temperature for 12 hours? Yes No																				
Please contact Ewa Folta-Stogniew via e-mail (preferred) or phone (203) 737-4387, at least 72 hours beforehand to ensure that sufficient instrument time will be available.																				
Swiss Assension Number: Sequence-Predicted Monomer MW: (Note: the sequence-predicted monomer MW is requested to enable calculation of the MW error for the monomer)																				
Number of:	Trp			Tyr				Cys												
For analyses				cove	<mark>r with</mark>								dex c	olur	nn, a	<mark>\$200 (</mark>	<mark>charg</mark>	<mark>je for</mark>		
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Attn: Ewa Folta-Stogniew Yale University Keck Biophysics Resource, PO Box 201 300 George Street, Room 2131 New Haven, CT 06511																				

No Packages will be accepted unless shipment is confirmed by E-mail.