

## STRUCTURAL GENOMIC QUESTIONNAIRE

Center Name: SGPP UW

Date: 4/14/03

Step	Method/Vendor	Contact Person (e-mail)/ Location	
<b>Cloning</b>			
<b>Primer Vendor</b>	Invitrogen	cmehlin@u.washington.edu	
<b>Expression strains used</b>	BL-21 star, CP, AI		
<b>Cloning Method(s)</b>	Ligation, LIC		
<b>Fusion Tags</b>	6xHIs, TEV		
<b>Cell Opening Method</b>	Sonication, lysozyme		
<b>Expression/Purification</b>			
<b>Expression analysis (gels)</b>	Criterion	Bio-Rad	
<b>Purification equipment</b>	AKTA	Amersham	
<b>Affinity Resin(s)</b>	Nickel	Qiagen	
<b>Ion Exchange Columns</b>	n/a		
<b>Sizing Columns</b>	Superdex 75	Amersham	
<b>Equipment</b>			
<b>Robot for cloning, Mini-purification</b>	BioMek FX	Beckman	
<b>Fermentors</b>	Innova 4423	New Brunswick	
<b>Crystallization robots Date purchased</b>	Oryx-6 7/25/02 Acapella 8/23/02	Larry DeSoto <a href="mailto:ldesoto@u.washington.edu">ldesoto@u.washington.edu</a>	
<b>Quality Control</b>			
<b>Mass Spec</b>			
<b>Dynamic Light Scattering</b>	Protein Solutions DynaPro 8/8/02	Oleksandr Kalyuzhniy ok2@u.washington.edu	

10/31/02 R. Kim