SAMPLE SHEET

(Please complete one Sample Sheet per sample)

Sample Number:	
Sample Description:	Protein Acronym
1. Is the sample: a crystal? a powder? in solution?	
If powder or solution, concentration and/or the amount of sample used for the experiment:	
Source origin: Class of risk: 1 2 3 4	
Important: If the origin of the sample is listed in the <u>French decree of the 30 July 2004</u> , you must fill out an <u>Biosecurity Sheet</u>	
2. Is the sample recombinant?	
If Yes specify the expression host: Class of risk:	1 2 3 4
3. <u>Is the sample an active virus?</u>	No
4. <u>Is the sample a toxin?</u>	No
5. <u>Is the sample a prion protein?</u>	No
6. <u>Is the sample a virulence factor?</u>	No
7. Does the sample present any risk to human health and/or environment?	No Uncertain
Details on the associated risk:	
8. Will the sample be brought to the ESRF	
9. Are you planning to work with hazardous ligands (e.g. soaks with heavy metals)? Yes No	
If Yes give details:	
10. Which equipment will you be using?	
laser Class:Wavelength (nm):	
☐ 4°C cooler ☐ Cryogenic gas stream ☐ Pressurized Cell	Propane Propane
11. Is there any danger associated with the reception, use of equipment and/or disposal of the sample?	
☐ Yes ☐ No ☐ Uncertain	
Details of the associated risk:	
12. After the experiment the sample will be stored at the ESRF removed by user	
☐ I certify that all details on the sample form are complete and correct.	
Name: Email:	
Phone:	