

# SAMPLE SHEET

(Please complete one Sample Sheet per sample)

Sample Number:

<u>Sample Description:</u>	<u>Protein Acronym</u>
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- 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 [French decree of the 30 July 2004](#), you must fill out an [Biosecurity Sheet](#)

- 2. Is the sample recombinant?**  Yes:  No

If Yes specify the expression host:  Class of risk:  1  2  3  4

- 3. Is the sample an active virus?**  Yes  No

- 4. Is the sample a toxin?**  Yes  No

- 5. Is the sample a prion protein?**  Yes  No

- 6. Is the sample a virulence factor?**  Yes  No

- 7. Does the sample present any risk to human health and/or environment ?**  Yes  No  Uncertain

Details on the associated risk:

- 8. Will the sample be brought to the ESRF**  frozen in a loop?  mounted in a capillary?  
 in a crystallisation tray?  other sample holder (please specify):

- 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](#)

- 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: