

Submit this ten days before each visit.



Form 9

List of Samples, Reagents, etc.

Proposal Info.	Proposal No.	<input type="text"/>	Beamline No.	<input type="text"/>
	Experiment Title	<input type="text"/>		
	Project Leader	<input type="text"/>	Affiliation	<input type="text"/>
	User Card No.	<input type="text"/>	e-mail	<input type="text"/>

To : Japan Synchrotron Radiation Research Institute

From :

Date : _____
Month / Day / Year

Applicant name : _____

User Card No. : _____

This is to apply for the permission to bring the following samples and reagents into SPRING-8/SACLA.

Period of Use : _____ ~ _____

Name of Substance *1	State/Figure*2	Qty. & Unit(SI)*3	Hazards *4	Purpose of Use *5	Containment Measure and Disposal Method	Prevention of Hazards	Risk Level*6	Remarks

Check

We bring back above samples, reagents and their waste after the experiment.

- *1: Do not use abbreviations. List the constituents as well.
- *2: Provide the type of container and the state of sample; e.g. Capillary (powder), Cylinder (gas), Plate (Crystal), metal foil, tablet, bulk, etc.
- *3: Enter the SI unit as well.
- *4: Radioactive, Toxic, Flammable, Infectious, Harmless, etc.
- *5: e.g. as a sample, for measurement, as a cleanser, coolant, or tranquilizer, etc.
- *6: Enter the risk assessment result. Enter "N/A" for chemical substances which are exempted from the regulation.

SPRING-8/SACLA Users Office

1-1-1 Kouto, Sayo-cho, Sayo-gun, Hyogo 679-5198, JAPAN

phone : +81-(0)791-58-0961
e-mail : uoffice@spring8.or.jp