

Research and Occupational Safety  
**Biological Toxin Survey**

PI:
Lab Contact:
Survey by:
Date:
Toxins:
Location:

References:

[Appendix I of CDC/NIH Biosafety in Microbiological and Biomedical Laboratories \(BMBL\)](#)  
[UW Laboratory Safety Manual](#)  
[Toxins of Biological Origin, Safe Working Practices](#) and [template SOP](#)

Notes

Select Toxins are registered with EH&S. If quantities exceed <a href="#">permissible amounts</a> , PI must enroll in the <a href="#">Select Agent Program</a> .	<input type="checkbox"/> yes	<input type="checkbox"/> no	<input type="checkbox"/> NA	
The <a href="#">UW Select Toxin Transfer Due Diligence Form</a> is submitted to EH&S for transfer of Select Toxins in any amount.	<input type="checkbox"/> yes	<input type="checkbox"/> no	<input type="checkbox"/> NA	
<a href="#">Exposure Response Poster</a> is in lab; staff is aware of exposure and first aid procedures.	<input type="checkbox"/> yes	<input type="checkbox"/> no	<input type="checkbox"/> NA	
A current <a href="#">UW Laboratory Safety Manual</a> is in the laboratory.	<input type="checkbox"/> yes	<input type="checkbox"/> no	<input type="checkbox"/> NA	
A lab-specific SOP is in place for each toxin ( <a href="#">template SOP</a> available).	<input type="checkbox"/> yes	<input type="checkbox"/> no	<input type="checkbox"/> NA	
Documented training records are maintained for hazardous chemical, toxin-specific SOP, Select Agent Program if required.	<input type="checkbox"/> yes	<input type="checkbox"/> no	<input type="checkbox"/> NA	
Toxin inventory is entered into <a href="#">MyChem</a> . SDS is available to lab staff.	<input type="checkbox"/> yes	<input type="checkbox"/> no	<input type="checkbox"/> NA	
Toxins are stored in a secure location and transported in secondary containment.	<input type="checkbox"/> yes	<input type="checkbox"/> no	<input type="checkbox"/> NA	
Work with toxin is performed in designated areas with proper signage (specify locations).	<input type="checkbox"/> yes	<input type="checkbox"/> no	<input type="checkbox"/> NA	
If the powdered form of toxin is used, is it used in a biosafety cabinet or fume hood?	<input type="checkbox"/> yes	<input type="checkbox"/> no	<input type="checkbox"/> NA	
Proper PPE is used including eye protection, lab coat, gloves, and face or respiratory protection if needed.	<input type="checkbox"/> yes	<input type="checkbox"/> no	<input type="checkbox"/> NA	
If sharps are used, procedures are in place for safe handling of sharps.	<input type="checkbox"/> yes	<input type="checkbox"/> no	<input type="checkbox"/> NA	
Is toxin administered to animals? If so, will animals be restrained?	<input type="checkbox"/> yes	<input type="checkbox"/> no	<input type="checkbox"/> NA	
Work surfaces are decontaminated after work with toxin (specify decontaminant).	<input type="checkbox"/> yes	<input type="checkbox"/> no	<input type="checkbox"/> NA	
Appropriate chemical and/or physical inactivation methods are used prior to disposal.	<input type="checkbox"/> yes	<input type="checkbox"/> no	<input type="checkbox"/> NA	
Spill clean-up materials are available and lab staff is trained.	<input type="checkbox"/> yes	<input type="checkbox"/> no	<input type="checkbox"/> NA	