



**ENVIRONMENTAL HEALTH AND SAFETY
NEEDS YOU TO COMPLETE THIS SURVEY for 2009!**

*FEDERAL HOMELAND SECURITY LAWS require the University to
maintain documentation on the possession, use, and transfer of
**CERTAIN BIOLOGICAL MATERIALS,
AS WELL AS CERTAIN CHEMICAL AGENTS.***

**This must be completed as part of your annual laboratory inspection.
Please complete and return within 1 month of this notice.**

Please print, complete all necessary parts and mail completed survey to
Julia Harland at RC Box 278878 via intramural mail.

Additional information regarding the regulations is available on the EH&S website at
<http://www.safety.rochester.edu/restricted/selectagent.html> and
www.safety.rochester.edu/restricted.chemicalagent.html

Thank you for your cooperation!

University of Rochester Declaration of Possession 2009 Regulated Laboratory Chemicals and Biologicals

Please print in all areas.

Name:	Department:
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SELECT ONE (1) OF THE FOUR CHOICES AS IT PERTAINS TO YOUR WORK.

CHOICE #1

I do not have a lab and do not possess any agents.

Signature

Date

If this box was signed, you are done with this survey. Please return to Julia Harland, RC Box 278878.

CHOICE #2

I do not have my own lab. My work is covered by Dr. _____

Signature

Date

If this box was signed, you are done with this survey. Please return to Julia Harland, RC Box 278878.

CHOICE #3

Declaration of NON-POSSESSION:

I have my own lab and this laboratory does NOT possess any agent in Parts, A, B, C or D (below).

I have done a diligent search of the laboratory space under my possession, custody or control. I certify I have accurately responded to the survey questions. I have verified all survey items that remain unchecked are NOT in my possession, custody or control and are NOT in my employees' possession, custody or control at the University of Rochester.

Signature

Date

If this box was signed, you are done with this survey. Please return to Julia Harland, RC Box 278878.

CHOICE #4

Declaration of POSSESSION:

I have my own lab and this laboratory DOES possess an agent on the list below.

I have done a diligent search of the laboratory space under my possession, custody or control. I certify I have accurately responded to the survey questions. I have checked the corresponding boxes of those materials that are in my or my employees' possession, custody or control at the University of Rochester. I have verified all survey items that remain unchecked are NOT in my possession, custody or control and are NOT in my employees' possession, custody or control.

Signature

Date

If this box was signed, please continue on to Parts A, B, C and D on the next pages.

Part A: Toxins of Biological Origin (Check the box indicating your possession)

DHHS Select Agent	Toxin	Nucleic Acid (synthetic or naturally derived) that encode for the functional form(s) of any of these toxins
Abrin		
Conotoxins		
Diacetoxyscirpenol		
Ricin		
Saxitoxin		
Shiga-like ribosome inactivating proteins		
Tetrodotoxin		
Botulinum toxins		
Clostridium perfringens epsilon toxin		
Shigatoxin		
Staphylococcal enterotoxin		
T-2 toxin		

Part B: Recognized Carcinogens

NOTE: If you possess a chemical listed in Part B which is also listed in Part C or in Part D, you must indicate your possession in EACH part (B, C, D) as applicable.

These chemicals are classified as carcinogens or potential carcinogens by the National Toxicity Program (NTP) and/or OSHA. Check the box to indicate possession.

CHEMICAL	Possess?	CHEMICAL	Possess?
1,2-dibromo-3-chloropropane		beta-Naphthylamine	
1,3-Butadiene		beta-Propiolactone	
2-Acetylaminofluorene		bis-Chloromethyl ether	
3,3'-Dichlorobenzidine (and its salts)		Cadmium	
4-Aminodiphenyl		Chromium (VI)	
4-Dimethylaminoazobenzene		Ethyleneimine	
4-Nitrobiphenyl		Ethylene oxide	
Acrylonitrile		Methyl chloromethyl ether	
Alpha-Naphthylamine		Methylene chloride	
Arsenic, inorganic		Methylenedianiline	
Asbestos		N-Nitrosodimethylamine	
Benzene		Vinyl chloride	
Benzidine			

Part C: Department of Homeland Security's CFATS Chemicals

These chemicals are regulated in "GRAM" quantities. In the space provided, list the quantity in grams that are in your lab.

DHS Chemical Agent	Quantity (in grams)	DHS Chemical Agent	Quantity (in grams)
1,4-Bis(2-chloroethylthio)-n-butane		Isopropylphosphonyl difluoride	
Bis (2-chloroethylthio)methane		Lewisite 1 [2-Chlorovinyl]dichloroarsine]	
Bis (2-chloroethylthiomethyl)ether		Lewisite-2 [Bis(2-chlorovinyl)chloroarsine]	
1,5-Bis(2-chloroethylthio)-n-pentane		Lewisite-3 [Tris(2-chlorovinyl)arsine]	
1,3-Bis(2-chloroethylthio)-n-propane		Sulfur mustard (Mustard gas (H)) [Bis(2-chloroethyl)sulfide]	
2-Chloroethylchloromethylsulfide		O-Mustard (T) [Bis(2-chloroethylthioethyl)ether]	
Chlorosarin		Propylphosphonyl difluoride	
Chlorosoman		QL [o-Ethyl-o-2-diisopropyl aminoethylmethylphosphonite]	
DF (methyl phosphonyl difluoride)		Sarin [Propylphosphonyl difluoride]	
Ethyl phosphonyl difluoride		Sesquimustard [1,2-Bis(2-chloroethylthio)ethane]	
HN-1 (nitrogen mustard-1) [Bis(2-chloroethyl)ethylamine]		Soman [o-Pinacolylmethyl phosphonofluoridate]	
HN-2 (nitrogen mustard-2) [Bis(2-chloroethyl)methylamine]		Tabun [o-Ethyl-N,N- dimethylphosphoramido-cyanidate]	
HN-3 (nitrogen mustard-3) [Tris(2-chloroethyl)amine]		VX [o-Ethyl-S-2-diisopropyl aminoethylmethyl phosphonothiolate]	

Part D: Department of Homeland Security's CFATS Chemicals

These chemicals are regulated in **"POUND"** quantities. In the space provided, list the quantity in pounds that are in your lab.

DHS Chemical Agent	Quantity (in pounds)	DHS Chemical Agent	Quantity (in pounds)
Acetone cyanohydrin, stabilized		Lithium amide	
Aluminum (powder)		Lithium nitride	
Aluminum phosphide		Magnesium (powder)	
Arsenic trichloride		Magnesium phosphide	
Arsine		MDEA [methyldiethanolamine]	
Boron tribromide		Methylchlorosilane	
Boron trichloride		Methyldichlorosilane	
Boron trifluoride		Methylphosphonothioic dichloride	
Bromine chloride		Nitric acid	
Bromine pentafluoride		Nitric oxide	
Bromine trifluoride		Nitrobenzene	
Calcium phosphide		Nitrogen mustard hydrochloride [Bis(2-chloroethyl)methylamine hydrochloride]	
Carbonyl fluoride		Nitrogen trioxide	
Chlorine pentafluoride		Nitrosyl chloride	
Chlorine trifluoride		Oxygen difluoride	
Chloroacetyl chloride		Perchloryl fluoride	
Chlorosulfonic acid		Phosgene	
Cyanogen [ethanedinitrile]		Phosphine	
Cyanogen chloride		Phosphorus oxychloride	
Diborane		Phosphorus pentasulfide	
Dichlorosilane		Phosphorus trichloride	
N,N-(2-diethylamino)ethanethiol		Potassium phosphide	
o,o-Diethyl S-[2-(diethylamino) ethyl]phosphorothiolate		Propylphosphonothioic dichloride	
Diethyl methylphosphonite		Selenium hexafluoride	
N,N-Diethyl phosphoramidic dichloride		Silicon tetrafluoride	
N,N-(2-diisopropylamino) ethanethiol		Sodium phosphide	
N,N-Diisopropyl phosphoramidic dichloride		Stibine	
N,N-(2-dimethylamino)ethanethiol		Strontium phosphide	
N,N-Dimethyl phosphoramidic dichloride		Sulfur tetrafluoride	
Dinitrogen tetroxide		Sulfuryl chloride	
N,N-(2-dipropylamino)ethanethiol		Tellurium hexafluoride	
N,N-Dipropyl phosphoramidic dichloride		Thiodiglycol [Bis(2-hydroxyethyl)sulfide]	
Ethylphosphonothioic dichloride		Titanium tetrachloride	
Fluorine		Trichlorosilane	
Germane		Triethanolamine	
Germanium tetrafluoride		Triethanolamine hydrochloride	
Hexafluoroacetone		Triethyl phosphite	
Hydrogen cyanide		Trifluoroacetyl chloride	
Hydrogen fluoride (anhydrous)		Trimethylchlorosilane	
Hydrogen selenide		Trimethyl phosphite	
Hydrogen sulfide		Tungsten hexafluoride	
Isopropylphosphonothioic dichloride			

Please return to Julia Harland, RC Box 278878. Thank you!