## **SOP for Irritants**

## University of Washington

Standard Operating Procedures for Chemicals or Processes		
#1 Process (if applicable)		
(ii applicable)		
#2 Chemicals	2X LAEMMLI SAMPLE BUFFER	
	IODOACETIC ACID	
	TYROSINE	
	PBS PHOSPHATE BUFFERED SALINE	
	ULTRAMARK(R) 1621, MASS SPEC STANDARD	
#3 Personal Protective	• Safety glasses or goggles shall be worn during operations	
Equipment (PPE)	<ul> <li>COMPOUNDS might contact the eyes (e.g., through vapors or spla solution).</li> </ul>	shes of
	• Use disposable nitrile gloves when working with chemicals.	
	Lab coats, closed toed shoes, long pants and long sleeved clothing shall be	worn
#4 Environmental / Ventilation Controls		
#5 Special Handling	Avoid contact with skin and eyes and inhalation.	
Procedures & Storage Requirements	Store in a cool dry place.	
#6 Spill and Accident Procedures	Contain and/or absorb spill with inert material (e.g. sand, vermiculite), the suitable container and dispose of as hazardous waste	1 place in
#7 Waste Disposal	dispose of as hazardous waste	
#8 Special Precautions		
for Animal Use (if applicable)		
Particularly hazard	ous _YES: Blocks #9 to #11 are Mandate	arv
substance involv		
#9 Approval Required	$\mathbf{x}$ NO: Blocks #9 to #11 are Option:	11.
T T T T T T		
#10 Decontamination		
#10 Decontainination		
#11 Designated Area		
Name: Priska von Haller	Title: PhD	
P. van Halle		
Signature:	Date: 4/24/2024	

Environmental Health and Safety, Box 354400 Supervisor \*to be filled in by PI or