uOttawa

Bureau de la dirigeante principale de la gestion des risques

Office of the Chief Risk Officer

Liquid Scintillation Waste Log

Permit Holder:		**Liquid Scintillation Cocktail (Brand)**	
Permit Number:			
Lab Container Identification #:		**MSDS Link:**	

User (Initial & Surname)	Date (dd/mmm/yyyy)	Radio-Isotope	Estimated Activity μ Ci	MBq	Cocktail Volume (mL)
				0	
				0	
				0	
				0	
				0	
				0	
				0	
				0	
				0	
				0	
				0	
				0	
				0	
				0	
				0	
				0	
				0	
				0	
				0	
				0	
				0	
				0	
				0	
				0	
				0	
				0	
				0	
				0	
				0	
				0	

Summary

Radioisotope	Estimated Total Activity μ Ci	MBq	
(All)*	0	0	
		0	
		0	
Total Weight:		0	kg
Radiation Survey Result:			μ Sv/hr

*Form will automatically total activities, if more that one radioisotope listed, sums will have to be done manually.

University of Ottawa Classification of Liquid Scintillation Waste	
Below CNSC Exemption Quantities	
Below TC-TDG, Class 7 Requirements	

Approved by:	
Approved on:	